

LISTADO DE OIDs del servicio SNMP de Windows 7

SNMPv2-MIB::sysDescr.0 = STRING: Hardware: Intel64 Family 6 Model 42 Stepping 7 AT/AT
COMPATIBLE - Software: Windows Version 6.1 (Build 7601 Multiprocessor Free)
SNMPv2-MIB::sysObjectID.0 = OID: SNMPv2-SMI::enterprises.311.1.1.3.1.1
DISMAN-EVENT-MIB::sysUpTimeInstance = Timeticks: (6633046) 18:25:30.46
SNMPv2-MIB::sysContact.0 = STRING: germanm@correo.ugr.es
SNMPv2-MIB::sysName.0 = STRING: germaan-PC
SNMPv2-MIB::sysLocation.0 = STRING: hostWindows7
SNMPv2-MIB::sysServices.0 = INTEGER: 79
IF-MIB::ifNumber.0 = INTEGER: 35
IF-MIB::ifIndex.1 = INTEGER: 1
IF-MIB::ifIndex.2 = INTEGER: 2
IF-MIB::ifIndex.3 = INTEGER: 3
IF-MIB::ifIndex.4 = INTEGER: 4
IF-MIB::ifIndex.5 = INTEGER: 5
IF-MIB::ifIndex.6 = INTEGER: 6
IF-MIB::ifIndex.7 = INTEGER: 7
IF-MIB::ifIndex.8 = INTEGER: 8
IF-MIB::ifIndex.9 = INTEGER: 9
IF-MIB::ifIndex.10 = INTEGER: 10
IF-MIB::ifIndex.11 = INTEGER: 11
IF-MIB::ifIndex.12 = INTEGER: 12
IF-MIB::ifIndex.13 = INTEGER: 13
IF-MIB::ifIndex.14 = INTEGER: 14
IF-MIB::ifIndex.15 = INTEGER: 15
IF-MIB::ifIndex.16 = INTEGER: 16
IF-MIB::ifIndex.17 = INTEGER: 17
IF-MIB::ifIndex.18 = INTEGER: 18
IF-MIB::ifIndex.19 = INTEGER: 19
IF-MIB::ifIndex.20 = INTEGER: 20
IF-MIB::ifIndex.21 = INTEGER: 21
IF-MIB::ifIndex.22 = INTEGER: 22
IF-MIB::ifIndex.23 = INTEGER: 23
IF-MIB::ifIndex.24 = INTEGER: 24
IF-MIB::ifIndex.25 = INTEGER: 25
IF-MIB::ifIndex.26 = INTEGER: 26
IF-MIB::ifIndex.27 = INTEGER: 27
IF-MIB::ifIndex.28 = INTEGER: 28
IF-MIB::ifIndex.29 = INTEGER: 29
IF-MIB::ifIndex.30 = INTEGER: 30
IF-MIB::ifIndex.31 = INTEGER: 31
IF-MIB::ifIndex.32 = INTEGER: 32
IF-MIB::ifIndex.33 = INTEGER: 33
IF-MIB::ifIndex.34 = INTEGER: 34
IF-MIB::ifIndex.35 = INTEGER: 35
IF-MIB::ifDescr.1 = STRING: Software Loopback Interface 1.
IF-MIB::ifDescr.2 = STRING: WAN Miniport (SSTP).
IF-MIB::ifDescr.3 = STRING: WAN Miniport (L2TP).
IF-MIB::ifDescr.4 = STRING: WAN Miniport (PPTP).
IF-MIB::ifDescr.5 = STRING: WAN Miniport (PPPOE).
IF-MIB::ifDescr.6 = STRING: WAN Miniport (IPv6).

IF-MIB::ifDescr.7 = STRING: WAN Miniport (Network Monitor).
IF-MIB::ifDescr.8 = STRING: WAN Miniport (IP).
IF-MIB::ifDescr.9 = STRING: RAS Async Adapter.
IF-MIB::ifDescr.10 = STRING: WAN Miniport (IKEv2).
IF-MIB::ifDescr.11 = STRING: Atheros AR8151 PCI-E Gigabit Ethernet Controller (NDIS 6.20).
IF-MIB::ifDescr.12 = STRING: Atheros AR9485 Wireless Network Adapter.
IF-MIB::ifDescr.13 = STRING: Teredo Tunneling Pseudo-Interface.
IF-MIB::ifDescr.14 = STRING: Adaptador ISATAP de Microsoft.
IF-MIB::ifDescr.15 = STRING: Adaptador ISATAP de Microsoft #3.
IF-MIB::ifDescr.16 = STRING: Adaptador ISATAP de Microsoft #4.
IF-MIB::ifDescr.17 = STRING: Adaptador ISATAP de Microsoft #2.
IF-MIB::ifDescr.18 = STRING: VMware Virtual Ethernet Adapter for VMnet1.
IF-MIB::ifDescr.19 = STRING: VMware Virtual Ethernet Adapter for VMnet8.
IF-MIB::ifDescr.20 = STRING: Atheros AR9485 Wireless Network Adapter-Virtual PC Network Filter Driver-0000.
IF-MIB::ifDescr.21 = STRING: Atheros AR9485 Wireless Network Adapter-Connectify LightWeight Filter-0000.
IF-MIB::ifDescr.22 = STRING: Atheros AR9485 Wireless Network Adapter-QoS Packet Scheduler-0000.
IF-MIB::ifDescr.23 = STRING: Atheros AR9485 Wireless Network Adapter-Virtual WiFi Filter Driver-0000.
IF-MIB::ifDescr.24 = STRING: Atheros AR8151 PCI-E Gigabit Ethernet Controller (NDIS 6.20)-Virtual PC Network Filter Driver-0000.
IF-MIB::ifDescr.25 = STRING: Atheros AR8151 PCI-E Gigabit Ethernet Controller (NDIS 6.20)-Connectify LightWeight Filter-0000.
IF-MIB::ifDescr.26 = STRING: Atheros AR8151 PCI-E Gigabit Ethernet Controller (NDIS 6.20)-QoS Packet Scheduler-0000.
IF-MIB::ifDescr.27 = STRING: Atheros AR8151 PCI-E Gigabit Ethernet Controller (NDIS 6.20)-WFP LightWeight Filter-0000.
IF-MIB::ifDescr.28 = STRING: WAN Miniport (IPv6)-Connectify LightWeight Filter-0000.
IF-MIB::ifDescr.29 = STRING: WAN Miniport (IPv6)-QoS Packet Scheduler-0000.
IF-MIB::ifDescr.30 = STRING: WAN Miniport (IP)-Connectify LightWeight Filter-0000.
IF-MIB::ifDescr.31 = STRING: WAN Miniport (IP)-QoS Packet Scheduler-0000.
IF-MIB::ifDescr.32 = STRING: WAN Miniport (Network Monitor)-Connectify LightWeight Filter-0000.
IF-MIB::ifDescr.33 = STRING: WAN Miniport (Network Monitor)-QoS Packet Scheduler-0000.
IF-MIB::ifDescr.34 = STRING: Atheros AR9485 Wireless Network Adapter-Native WiFi Filter Driver-0000.
IF-MIB::ifDescr.35 = STRING: Atheros AR9485 Wireless Network Adapter-WFP LightWeight Filter-0000.
IF-MIB::ifType.1 = INTEGER: softwareLoopback(24)
IF-MIB::ifType.2 = INTEGER: tunnel(131)
IF-MIB::ifType.3 = INTEGER: tunnel(131)
IF-MIB::ifType.4 = INTEGER: tunnel(131)
IF-MIB::ifType.5 = INTEGER: ppp(23)
IF-MIB::ifType.6 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.7 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.8 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.9 = INTEGER: ppp(23)
IF-MIB::ifType.10 = INTEGER: tunnel(131)
IF-MIB::ifType.11 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.12 = INTEGER: ieee80211(71)
IF-MIB::ifType.13 = INTEGER: tunnel(131)
IF-MIB::ifType.14 = INTEGER: tunnel(131)
IF-MIB::ifType.15 = INTEGER: tunnel(131)
IF-MIB::ifType.16 = INTEGER: tunnel(131)
IF-MIB::ifType.17 = INTEGER: tunnel(131)

IF-MIB::ifType.18 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.19 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.20 = INTEGER: ieee80211(71)
IF-MIB::ifType.21 = INTEGER: ieee80211(71)
IF-MIB::ifType.22 = INTEGER: ieee80211(71)
IF-MIB::ifType.23 = INTEGER: ieee80211(71)
IF-MIB::ifType.24 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.25 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.26 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.27 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.28 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.29 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.30 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.31 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.32 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.33 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.34 = INTEGER: ieee80211(71)
IF-MIB::ifType.35 = INTEGER: ieee80211(71)
IF-MIB::ifMtu.1 = INTEGER: 1500
IF-MIB::ifMtu.2 = INTEGER: 4091
IF-MIB::ifMtu.3 = INTEGER: 1460
IF-MIB::ifMtu.4 = INTEGER: 1464
IF-MIB::ifMtu.5 = INTEGER: 1494
IF-MIB::ifMtu.6 = INTEGER: 1500
IF-MIB::ifMtu.7 = INTEGER: 1500
IF-MIB::ifMtu.8 = INTEGER: 1500
IF-MIB::ifMtu.9 = INTEGER: 3256
IF-MIB::ifMtu.10 = INTEGER: 1480
IF-MIB::ifMtu.11 = INTEGER: 1500
IF-MIB::ifMtu.12 = INTEGER: 1500
IF-MIB::ifMtu.13 = INTEGER: 1472
IF-MIB::ifMtu.14 = INTEGER: 1280
IF-MIB::ifMtu.15 = INTEGER: 1280
IF-MIB::ifMtu.16 = INTEGER: 1280
IF-MIB::ifMtu.17 = INTEGER: 1280
IF-MIB::ifMtu.18 = INTEGER: 1500
IF-MIB::ifMtu.19 = INTEGER: 1500
IF-MIB::ifMtu.20 = INTEGER: 1500
IF-MIB::ifMtu.21 = INTEGER: 1500
IF-MIB::ifMtu.22 = INTEGER: 1500
IF-MIB::ifMtu.23 = INTEGER: 1500
IF-MIB::ifMtu.24 = INTEGER: 1500
IF-MIB::ifMtu.25 = INTEGER: 1500
IF-MIB::ifMtu.26 = INTEGER: 1500
IF-MIB::ifMtu.27 = INTEGER: 1500
IF-MIB::ifMtu.28 = INTEGER: 1500
IF-MIB::ifMtu.29 = INTEGER: 1500
IF-MIB::ifMtu.30 = INTEGER: 1500
IF-MIB::ifMtu.31 = INTEGER: 1500
IF-MIB::ifMtu.32 = INTEGER: 1500
IF-MIB::ifMtu.33 = INTEGER: 1500
IF-MIB::ifMtu.34 = INTEGER: 1500

IF-MIB::ifMtu.35 = INTEGER: 1500
IF-MIB::ifSpeed.1 = Gauge32: 1073741824
IF-MIB::ifSpeed.2 = Gauge32: 1073741824
IF-MIB::ifSpeed.3 = Gauge32: 1073741824
IF-MIB::ifSpeed.4 = Gauge32: 1073741824
IF-MIB::ifSpeed.5 = Gauge32: 1073741824
IF-MIB::ifSpeed.6 = Gauge32: 1073741824
IF-MIB::ifSpeed.7 = Gauge32: 1073741824
IF-MIB::ifSpeed.8 = Gauge32: 1073741824
IF-MIB::ifSpeed.9 = Gauge32: 1073741824
IF-MIB::ifSpeed.10 = Gauge32: 0
IF-MIB::ifSpeed.11 = Gauge32: 1000000000
IF-MIB::ifSpeed.12 = Gauge32: 54000000
IF-MIB::ifSpeed.13 = Gauge32: 100000
IF-MIB::ifSpeed.14 = Gauge32: 100000
IF-MIB::ifSpeed.15 = Gauge32: 100000
IF-MIB::ifSpeed.16 = Gauge32: 100000
IF-MIB::ifSpeed.17 = Gauge32: 100000
IF-MIB::ifSpeed.18 = Gauge32: 100000000
IF-MIB::ifSpeed.19 = Gauge32: 100000000
IF-MIB::ifSpeed.20 = Gauge32: 54000000
IF-MIB::ifSpeed.21 = Gauge32: 54000000
IF-MIB::ifSpeed.22 = Gauge32: 54000000
IF-MIB::ifSpeed.23 = Gauge32: 54000000
IF-MIB::ifSpeed.24 = Gauge32: 1000000000
IF-MIB::ifSpeed.25 = Gauge32: 1000000000
IF-MIB::ifSpeed.26 = Gauge32: 1000000000
IF-MIB::ifSpeed.27 = Gauge32: 1000000000
IF-MIB::ifSpeed.28 = Gauge32: 1073741824
IF-MIB::ifSpeed.29 = Gauge32: 1073741824
IF-MIB::ifSpeed.30 = Gauge32: 1073741824
IF-MIB::ifSpeed.31 = Gauge32: 1073741824
IF-MIB::ifSpeed.32 = Gauge32: 1073741824
IF-MIB::ifSpeed.33 = Gauge32: 1073741824
IF-MIB::ifSpeed.34 = Gauge32: 54000000
IF-MIB::ifSpeed.35 = Gauge32: 54000000
IF-MIB::ifPhysAddress.1 = STRING:
IF-MIB::ifPhysAddress.2 = STRING:
IF-MIB::ifPhysAddress.3 = STRING:
IF-MIB::ifPhysAddress.4 = STRING:
IF-MIB::ifPhysAddress.5 = STRING:
IF-MIB::ifPhysAddress.6 = STRING: 24:c6:20:52:41:53
IF-MIB::ifPhysAddress.7 = STRING: 24:c6:20:52:41:53
IF-MIB::ifPhysAddress.8 = STRING: 24:c6:20:52:41:53
IF-MIB::ifPhysAddress.9 = STRING: 20:41:53:59:4e:ff
IF-MIB::ifPhysAddress.10 = STRING: 0:0:0:0:0:0:0
IF-MIB::ifPhysAddress.11 = STRING: c8:60:0:3d:80:e5
IF-MIB::ifPhysAddress.12 = STRING: 0:8:ca:e5:1b:cb
IF-MIB::ifPhysAddress.13 = STRING: 0:0:0:0:0:0:0:e0
IF-MIB::ifPhysAddress.14 = STRING: 0:0:0:0:0:0:0:e0
IF-MIB::ifPhysAddress.15 = STRING: 0:0:0:0:0:0:0:e0
IF-MIB::ifPhysAddress.16 = STRING: 0:0:0:0:0:0:0:e0

IF-MIB::ifPhysAddress.17 = STRING: 0:0:0:0:0:0:e0
IF-MIB::ifPhysAddress.18 = STRING: 0:50:56:c0:0:1
IF-MIB::ifPhysAddress.19 = STRING: 0:50:56:c0:0:8
IF-MIB::ifPhysAddress.20 = STRING: 0:8:ca:e5:1b:cb
IF-MIB::ifPhysAddress.21 = STRING: 0:8:ca:e5:1b:cb
IF-MIB::ifPhysAddress.22 = STRING: 0:8:ca:e5:1b:cb
IF-MIB::ifPhysAddress.23 = STRING: 0:8:ca:e5:1b:cb
IF-MIB::ifPhysAddress.24 = STRING: c8:60:0:3d:80:e5
IF-MIB::ifPhysAddress.25 = STRING: c8:60:0:3d:80:e5
IF-MIB::ifPhysAddress.26 = STRING: c8:60:0:3d:80:e5
IF-MIB::ifPhysAddress.27 = STRING: c8:60:0:3d:80:e5
IF-MIB::ifPhysAddress.28 = STRING: 24:c6:20:52:41:53
IF-MIB::ifPhysAddress.29 = STRING: 24:c6:20:52:41:53
IF-MIB::ifPhysAddress.30 = STRING: 24:c6:20:52:41:53
IF-MIB::ifPhysAddress.31 = STRING: 24:c6:20:52:41:53
IF-MIB::ifPhysAddress.32 = STRING: 24:c6:20:52:41:53
IF-MIB::ifPhysAddress.33 = STRING: 24:c6:20:52:41:53
IF-MIB::ifPhysAddress.34 = STRING: 0:8:ca:e5:1b:cb
IF-MIB::ifPhysAddress.35 = STRING: 0:8:ca:e5:1b:cb
IF-MIB::ifAdminStatus.1 = INTEGER: up(1)
IF-MIB::ifAdminStatus.2 = INTEGER: up(1)
IF-MIB::ifAdminStatus.3 = INTEGER: up(1)
IF-MIB::ifAdminStatus.4 = INTEGER: up(1)
IF-MIB::ifAdminStatus.5 = INTEGER: up(1)
IF-MIB::ifAdminStatus.6 = INTEGER: up(1)
IF-MIB::ifAdminStatus.7 = INTEGER: up(1)
IF-MIB::ifAdminStatus.8 = INTEGER: up(1)
IF-MIB::ifAdminStatus.9 = INTEGER: up(1)
IF-MIB::ifAdminStatus.10 = INTEGER: up(1)
IF-MIB::ifAdminStatus.11 = INTEGER: up(1)
IF-MIB::ifAdminStatus.12 = INTEGER: up(1)
IF-MIB::ifAdminStatus.13 = INTEGER: up(1)
IF-MIB::ifAdminStatus.14 = INTEGER: up(1)
IF-MIB::ifAdminStatus.15 = INTEGER: up(1)
IF-MIB::ifAdminStatus.16 = INTEGER: up(1)
IF-MIB::ifAdminStatus.17 = INTEGER: up(1)
IF-MIB::ifAdminStatus.18 = INTEGER: up(1)
IF-MIB::ifAdminStatus.19 = INTEGER: up(1)
IF-MIB::ifAdminStatus.20 = INTEGER: up(1)
IF-MIB::ifAdminStatus.21 = INTEGER: up(1)
IF-MIB::ifAdminStatus.22 = INTEGER: up(1)
IF-MIB::ifAdminStatus.23 = INTEGER: up(1)
IF-MIB::ifAdminStatus.24 = INTEGER: up(1)
IF-MIB::ifAdminStatus.25 = INTEGER: up(1)
IF-MIB::ifAdminStatus.26 = INTEGER: up(1)
IF-MIB::ifAdminStatus.27 = INTEGER: up(1)
IF-MIB::ifAdminStatus.28 = INTEGER: up(1)
IF-MIB::ifAdminStatus.29 = INTEGER: up(1)
IF-MIB::ifAdminStatus.30 = INTEGER: up(1)
IF-MIB::ifAdminStatus.31 = INTEGER: up(1)
IF-MIB::ifAdminStatus.32 = INTEGER: up(1)
IF-MIB::ifAdminStatus.33 = INTEGER: up(1)

IF-MIB::ifAdminStatus.34 = INTEGER: up(1)
IF-MIB::ifAdminStatus.35 = INTEGER: up(1)
IF-MIB::ifOperStatus.1 = INTEGER: up(1)
IF-MIB::ifOperStatus.2 = INTEGER: up(1)
IF-MIB::ifOperStatus.3 = INTEGER: up(1)
IF-MIB::ifOperStatus.4 = INTEGER: up(1)
IF-MIB::ifOperStatus.5 = INTEGER: up(1)
IF-MIB::ifOperStatus.6 = INTEGER: up(1)
IF-MIB::ifOperStatus.7 = INTEGER: up(1)
IF-MIB::ifOperStatus.8 = INTEGER: up(1)
IF-MIB::ifOperStatus.9 = INTEGER: up(1)
IF-MIB::ifOperStatus.10 = INTEGER: down(2)
IF-MIB::ifOperStatus.11 = INTEGER: up(1)
IF-MIB::ifOperStatus.12 = INTEGER: up(1)
IF-MIB::ifOperStatus.13 = INTEGER: down(2)
IF-MIB::ifOperStatus.14 = INTEGER: down(2)
IF-MIB::ifOperStatus.15 = INTEGER: down(2)
IF-MIB::ifOperStatus.16 = INTEGER: down(2)
IF-MIB::ifOperStatus.17 = INTEGER: down(2)
IF-MIB::ifOperStatus.18 = INTEGER: up(1)
IF-MIB::ifOperStatus.19 = INTEGER: up(1)
IF-MIB::ifOperStatus.20 = INTEGER: up(1)
IF-MIB::ifOperStatus.21 = INTEGER: up(1)
IF-MIB::ifOperStatus.22 = INTEGER: up(1)
IF-MIB::ifOperStatus.23 = INTEGER: up(1)
IF-MIB::ifOperStatus.24 = INTEGER: up(1)
IF-MIB::ifOperStatus.25 = INTEGER: up(1)
IF-MIB::ifOperStatus.26 = INTEGER: up(1)
IF-MIB::ifOperStatus.27 = INTEGER: up(1)
IF-MIB::ifOperStatus.28 = INTEGER: up(1)
IF-MIB::ifOperStatus.29 = INTEGER: up(1)
IF-MIB::ifOperStatus.30 = INTEGER: up(1)
IF-MIB::ifOperStatus.31 = INTEGER: up(1)
IF-MIB::ifOperStatus.32 = INTEGER: up(1)
IF-MIB::ifOperStatus.33 = INTEGER: up(1)
IF-MIB::ifOperStatus.34 = INTEGER: up(1)
IF-MIB::ifOperStatus.35 = INTEGER: up(1)
IF-MIB::ifLastChange.1 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.2 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.3 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.4 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.5 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.6 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.7 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.8 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.9 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.10 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.11 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.12 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.13 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.14 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.15 = Timeticks: (0) 0:00:00.00

IF-MIB::ifLastChange.16 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.17 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.18 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.19 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.20 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.21 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.22 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.23 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.24 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.25 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.26 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.27 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.28 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.29 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.30 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.31 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.32 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.33 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.34 = Timeticks: (0) 0:00:00.00
IF-MIB::ifLastChange.35 = Timeticks: (0) 0:00:00.00
IF-MIB::ifInOctets.1 = Counter32: 0
IF-MIB::ifInOctets.2 = Counter32: 0
IF-MIB::ifInOctets.3 = Counter32: 0
IF-MIB::ifInOctets.4 = Counter32: 0
IF-MIB::ifInOctets.5 = Counter32: 0
IF-MIB::ifInOctets.6 = Counter32: 0
IF-MIB::ifInOctets.7 = Counter32: 0
IF-MIB::ifInOctets.8 = Counter32: 0
IF-MIB::ifInOctets.9 = Counter32: 0
IF-MIB::ifInOctets.10 = Counter32: 0
IF-MIB::ifInOctets.11 = Counter32: 1208478
IF-MIB::ifInOctets.12 = Counter32: 1067759041
IF-MIB::ifInOctets.13 = Counter32: 0
IF-MIB::ifInOctets.14 = Counter32: 0
IF-MIB::ifInOctets.15 = Counter32: 0
IF-MIB::ifInOctets.16 = Counter32: 0
IF-MIB::ifInOctets.17 = Counter32: 0
IF-MIB::ifInOctets.18 = Counter32: 0
IF-MIB::ifInOctets.19 = Counter32: 2254
IF-MIB::ifInOctets.20 = Counter32: 1067759041
IF-MIB::ifInOctets.21 = Counter32: 1067759041
IF-MIB::ifInOctets.22 = Counter32: 1067759041
IF-MIB::ifInOctets.23 = Counter32: 1067759041
IF-MIB::ifInOctets.24 = Counter32: 1208478
IF-MIB::ifInOctets.25 = Counter32: 1208478
IF-MIB::ifInOctets.26 = Counter32: 1208478
IF-MIB::ifInOctets.27 = Counter32: 1208478
IF-MIB::ifInOctets.28 = Counter32: 0
IF-MIB::ifInOctets.29 = Counter32: 0
IF-MIB::ifInOctets.30 = Counter32: 0
IF-MIB::ifInOctets.31 = Counter32: 0
IF-MIB::ifInOctets.32 = Counter32: 0

IF-MIB::ifInOctets.33 = Counter32: 0
IF-MIB::ifInOctets.34 = Counter32: 1067759041
IF-MIB::ifInOctets.35 = Counter32: 1067759041
IF-MIB::ifInUcastPkts.1 = Counter32: 0
IF-MIB::ifInUcastPkts.2 = Counter32: 0
IF-MIB::ifInUcastPkts.3 = Counter32: 0
IF-MIB::ifInUcastPkts.4 = Counter32: 0
IF-MIB::ifInUcastPkts.5 = Counter32: 0
IF-MIB::ifInUcastPkts.6 = Counter32: 0
IF-MIB::ifInUcastPkts.7 = Counter32: 0
IF-MIB::ifInUcastPkts.8 = Counter32: 0
IF-MIB::ifInUcastPkts.9 = Counter32: 0
IF-MIB::ifInUcastPkts.10 = Counter32: 0
IF-MIB::ifInUcastPkts.11 = Counter32: 12477
IF-MIB::ifInUcastPkts.12 = Counter32: 4514784
IF-MIB::ifInUcastPkts.13 = Counter32: 0
IF-MIB::ifInUcastPkts.14 = Counter32: 0
IF-MIB::ifInUcastPkts.15 = Counter32: 0
IF-MIB::ifInUcastPkts.16 = Counter32: 0
IF-MIB::ifInUcastPkts.17 = Counter32: 0
IF-MIB::ifInUcastPkts.18 = Counter32: 0
IF-MIB::ifInUcastPkts.19 = Counter32: 0
IF-MIB::ifInUcastPkts.20 = Counter32: 4514784
IF-MIB::ifInUcastPkts.21 = Counter32: 4514784
IF-MIB::ifInUcastPkts.22 = Counter32: 4514784
IF-MIB::ifInUcastPkts.23 = Counter32: 4514784
IF-MIB::ifInUcastPkts.24 = Counter32: 12477
IF-MIB::ifInUcastPkts.25 = Counter32: 12477
IF-MIB::ifInUcastPkts.26 = Counter32: 12477
IF-MIB::ifInUcastPkts.27 = Counter32: 12477
IF-MIB::ifInUcastPkts.28 = Counter32: 0
IF-MIB::ifInUcastPkts.29 = Counter32: 0
IF-MIB::ifInUcastPkts.30 = Counter32: 0
IF-MIB::ifInUcastPkts.31 = Counter32: 0
IF-MIB::ifInUcastPkts.32 = Counter32: 0
IF-MIB::ifInUcastPkts.33 = Counter32: 0
IF-MIB::ifInUcastPkts.34 = Counter32: 4514784
IF-MIB::ifInUcastPkts.35 = Counter32: 4514784
IF-MIB::ifInNUcastPkts.1 = Counter32: 0
IF-MIB::ifInNUcastPkts.2 = Counter32: 0
IF-MIB::ifInNUcastPkts.3 = Counter32: 0
IF-MIB::ifInNUcastPkts.4 = Counter32: 0
IF-MIB::ifInNUcastPkts.5 = Counter32: 0
IF-MIB::ifInNUcastPkts.6 = Counter32: 0
IF-MIB::ifInNUcastPkts.7 = Counter32: 0
IF-MIB::ifInNUcastPkts.8 = Counter32: 0
IF-MIB::ifInNUcastPkts.9 = Counter32: 0
IF-MIB::ifInNUcastPkts.10 = Counter32: 0
IF-MIB::ifInNUcastPkts.11 = Counter32: 1159
IF-MIB::ifInNUcastPkts.12 = Counter32: 220343
IF-MIB::ifInNUcastPkts.13 = Counter32: 0
IF-MIB::ifInNUcastPkts.14 = Counter32: 0

IF-MIB::ifInNUcastPkts.15 = Counter32: 0
IF-MIB::ifInNUcastPkts.16 = Counter32: 0
IF-MIB::ifInNUcastPkts.17 = Counter32: 0
IF-MIB::ifInNUcastPkts.18 = Counter32: 0
IF-MIB::ifInNUcastPkts.19 = Counter32: 17
IF-MIB::ifInNUcastPkts.20 = Counter32: 220343
IF-MIB::ifInNUcastPkts.21 = Counter32: 220343
IF-MIB::ifInNUcastPkts.22 = Counter32: 220343
IF-MIB::ifInNUcastPkts.23 = Counter32: 220343
IF-MIB::ifInNUcastPkts.24 = Counter32: 1159
IF-MIB::ifInNUcastPkts.25 = Counter32: 1159
IF-MIB::ifInNUcastPkts.26 = Counter32: 1159
IF-MIB::ifInNUcastPkts.27 = Counter32: 1159
IF-MIB::ifInNUcastPkts.28 = Counter32: 0
IF-MIB::ifInNUcastPkts.29 = Counter32: 0
IF-MIB::ifInNUcastPkts.30 = Counter32: 0
IF-MIB::ifInNUcastPkts.31 = Counter32: 0
IF-MIB::ifInNUcastPkts.32 = Counter32: 0
IF-MIB::ifInNUcastPkts.33 = Counter32: 0
IF-MIB::ifInNUcastPkts.34 = Counter32: 220343
IF-MIB::ifInNUcastPkts.35 = Counter32: 220343
IF-MIB::ifInDiscards.1 = Counter32: 0
IF-MIB::ifInDiscards.2 = Counter32: 0
IF-MIB::ifInDiscards.3 = Counter32: 0
IF-MIB::ifInDiscards.4 = Counter32: 0
IF-MIB::ifInDiscards.5 = Counter32: 0
IF-MIB::ifInDiscards.6 = Counter32: 0
IF-MIB::ifInDiscards.7 = Counter32: 0
IF-MIB::ifInDiscards.8 = Counter32: 0
IF-MIB::ifInDiscards.9 = Counter32: 0
IF-MIB::ifInDiscards.10 = Counter32: 0
IF-MIB::ifInDiscards.11 = Counter32: 0
IF-MIB::ifInDiscards.12 = Counter32: 0
IF-MIB::ifInDiscards.13 = Counter32: 0
IF-MIB::ifInDiscards.14 = Counter32: 0
IF-MIB::ifInDiscards.15 = Counter32: 0
IF-MIB::ifInDiscards.16 = Counter32: 0
IF-MIB::ifInDiscards.17 = Counter32: 0
IF-MIB::ifInDiscards.18 = Counter32: 0
IF-MIB::ifInDiscards.19 = Counter32: 0
IF-MIB::ifInDiscards.20 = Counter32: 0
IF-MIB::ifInDiscards.21 = Counter32: 0
IF-MIB::ifInDiscards.22 = Counter32: 0
IF-MIB::ifInDiscards.23 = Counter32: 0
IF-MIB::ifInDiscards.24 = Counter32: 0
IF-MIB::ifInDiscards.25 = Counter32: 0
IF-MIB::ifInDiscards.26 = Counter32: 0
IF-MIB::ifInDiscards.27 = Counter32: 0
IF-MIB::ifInDiscards.28 = Counter32: 0
IF-MIB::ifInDiscards.29 = Counter32: 0
IF-MIB::ifInDiscards.30 = Counter32: 0
IF-MIB::ifInDiscards.31 = Counter32: 0

IF-MIB::ifInDiscards.32 = Counter32: 0
IF-MIB::ifInDiscards.33 = Counter32: 0
IF-MIB::ifInDiscards.34 = Counter32: 0
IF-MIB::ifInDiscards.35 = Counter32: 0
IF-MIB::ifInErrors.1 = Counter32: 0
IF-MIB::ifInErrors.2 = Counter32: 0
IF-MIB::ifInErrors.3 = Counter32: 0
IF-MIB::ifInErrors.4 = Counter32: 0
IF-MIB::ifInErrors.5 = Counter32: 0
IF-MIB::ifInErrors.6 = Counter32: 0
IF-MIB::ifInErrors.7 = Counter32: 0
IF-MIB::ifInErrors.8 = Counter32: 0
IF-MIB::ifInErrors.9 = Counter32: 0
IF-MIB::ifInErrors.10 = Counter32: 0
IF-MIB::ifInErrors.11 = Counter32: 0
IF-MIB::ifInErrors.12 = Counter32: 0
IF-MIB::ifInErrors.13 = Counter32: 0
IF-MIB::ifInErrors.14 = Counter32: 0
IF-MIB::ifInErrors.15 = Counter32: 0
IF-MIB::ifInErrors.16 = Counter32: 0
IF-MIB::ifInErrors.17 = Counter32: 0
IF-MIB::ifInErrors.18 = Counter32: 0
IF-MIB::ifInErrors.19 = Counter32: 0
IF-MIB::ifInErrors.20 = Counter32: 0
IF-MIB::ifInErrors.21 = Counter32: 0
IF-MIB::ifInErrors.22 = Counter32: 0
IF-MIB::ifInErrors.23 = Counter32: 0
IF-MIB::ifInErrors.24 = Counter32: 0
IF-MIB::ifInErrors.25 = Counter32: 0
IF-MIB::ifInErrors.26 = Counter32: 0
IF-MIB::ifInErrors.27 = Counter32: 0
IF-MIB::ifInErrors.28 = Counter32: 0
IF-MIB::ifInErrors.29 = Counter32: 0
IF-MIB::ifInErrors.30 = Counter32: 0
IF-MIB::ifInErrors.31 = Counter32: 0
IF-MIB::ifInErrors.32 = Counter32: 0
IF-MIB::ifInErrors.33 = Counter32: 0
IF-MIB::ifInErrors.34 = Counter32: 0
IF-MIB::ifInErrors.35 = Counter32: 0
IF-MIB::ifInUnknownProtos.1 = Counter32: 0
IF-MIB::ifInUnknownProtos.2 = Counter32: 0
IF-MIB::ifInUnknownProtos.3 = Counter32: 0
IF-MIB::ifInUnknownProtos.4 = Counter32: 0
IF-MIB::ifInUnknownProtos.5 = Counter32: 0
IF-MIB::ifInUnknownProtos.6 = Counter32: 0
IF-MIB::ifInUnknownProtos.7 = Counter32: 0
IF-MIB::ifInUnknownProtos.8 = Counter32: 0
IF-MIB::ifInUnknownProtos.9 = Counter32: 0
IF-MIB::ifInUnknownProtos.10 = Counter32: 0
IF-MIB::ifInUnknownProtos.11 = Counter32: 0
IF-MIB::ifInUnknownProtos.12 = Counter32: 0
IF-MIB::ifInUnknownProtos.13 = Counter32: 0

IF-MIB::ifInUnknownProtos.14 = Counter32: 0
IF-MIB::ifInUnknownProtos.15 = Counter32: 0
IF-MIB::ifInUnknownProtos.16 = Counter32: 0
IF-MIB::ifInUnknownProtos.17 = Counter32: 0
IF-MIB::ifInUnknownProtos.18 = Counter32: 0
IF-MIB::ifInUnknownProtos.19 = Counter32: 0
IF-MIB::ifInUnknownProtos.20 = Counter32: 0
IF-MIB::ifInUnknownProtos.21 = Counter32: 0
IF-MIB::ifInUnknownProtos.22 = Counter32: 0
IF-MIB::ifInUnknownProtos.23 = Counter32: 0
IF-MIB::ifInUnknownProtos.24 = Counter32: 0
IF-MIB::ifInUnknownProtos.25 = Counter32: 0
IF-MIB::ifInUnknownProtos.26 = Counter32: 0
IF-MIB::ifInUnknownProtos.27 = Counter32: 0
IF-MIB::ifInUnknownProtos.28 = Counter32: 0
IF-MIB::ifInUnknownProtos.29 = Counter32: 0
IF-MIB::ifInUnknownProtos.30 = Counter32: 0
IF-MIB::ifInUnknownProtos.31 = Counter32: 0
IF-MIB::ifInUnknownProtos.32 = Counter32: 0
IF-MIB::ifInUnknownProtos.33 = Counter32: 0
IF-MIB::ifInUnknownProtos.34 = Counter32: 0
IF-MIB::ifInUnknownProtos.35 = Counter32: 0
IF-MIB::ifOutOctets.1 = Counter32: 0
IF-MIB::ifOutOctets.2 = Counter32: 0
IF-MIB::ifOutOctets.3 = Counter32: 0
IF-MIB::ifOutOctets.4 = Counter32: 0
IF-MIB::ifOutOctets.5 = Counter32: 0
IF-MIB::ifOutOctets.6 = Counter32: 0
IF-MIB::ifOutOctets.7 = Counter32: 0
IF-MIB::ifOutOctets.8 = Counter32: 0
IF-MIB::ifOutOctets.9 = Counter32: 0
IF-MIB::ifOutOctets.10 = Counter32: 0
IF-MIB::ifOutOctets.11 = Counter32: 958617
IF-MIB::ifOutOctets.12 = Counter32: 1425872423
IF-MIB::ifOutOctets.13 = Counter32: 0
IF-MIB::ifOutOctets.14 = Counter32: 0
IF-MIB::ifOutOctets.15 = Counter32: 0
IF-MIB::ifOutOctets.16 = Counter32: 0
IF-MIB::ifOutOctets.17 = Counter32: 0
IF-MIB::ifOutOctets.18 = Counter32: 788558
IF-MIB::ifOutOctets.19 = Counter32: 710770
IF-MIB::ifOutOctets.20 = Counter32: 1425872423
IF-MIB::ifOutOctets.21 = Counter32: 1425872423
IF-MIB::ifOutOctets.22 = Counter32: 1425872423
IF-MIB::ifOutOctets.23 = Counter32: 1425872423
IF-MIB::ifOutOctets.24 = Counter32: 958617
IF-MIB::ifOutOctets.25 = Counter32: 958617
IF-MIB::ifOutOctets.26 = Counter32: 958617
IF-MIB::ifOutOctets.27 = Counter32: 958617
IF-MIB::ifOutOctets.28 = Counter32: 0
IF-MIB::ifOutOctets.29 = Counter32: 0
IF-MIB::ifOutOctets.30 = Counter32: 0

IF-MIB::ifOutOctets.31 = Counter32: 0
IF-MIB::ifOutOctets.32 = Counter32: 0
IF-MIB::ifOutOctets.33 = Counter32: 0
IF-MIB::ifOutOctets.34 = Counter32: 1425872423
IF-MIB::ifOutOctets.35 = Counter32: 1425872423
IF-MIB::ifOutUcastPkts.1 = Counter32: 0
IF-MIB::ifOutUcastPkts.2 = Counter32: 0
IF-MIB::ifOutUcastPkts.3 = Counter32: 0
IF-MIB::ifOutUcastPkts.4 = Counter32: 0
IF-MIB::ifOutUcastPkts.5 = Counter32: 0
IF-MIB::ifOutUcastPkts.6 = Counter32: 0
IF-MIB::ifOutUcastPkts.7 = Counter32: 0
IF-MIB::ifOutUcastPkts.8 = Counter32: 0
IF-MIB::ifOutUcastPkts.9 = Counter32: 0
IF-MIB::ifOutUcastPkts.10 = Counter32: 0
IF-MIB::ifOutUcastPkts.11 = Counter32: 5911
IF-MIB::ifOutUcastPkts.12 = Counter32: 2715404
IF-MIB::ifOutUcastPkts.13 = Counter32: 0
IF-MIB::ifOutUcastPkts.14 = Counter32: 0
IF-MIB::ifOutUcastPkts.15 = Counter32: 0
IF-MIB::ifOutUcastPkts.16 = Counter32: 0
IF-MIB::ifOutUcastPkts.17 = Counter32: 0
IF-MIB::ifOutUcastPkts.18 = Counter32: 0
IF-MIB::ifOutUcastPkts.19 = Counter32: 0
IF-MIB::ifOutUcastPkts.20 = Counter32: 2715404
IF-MIB::ifOutUcastPkts.21 = Counter32: 2715404
IF-MIB::ifOutUcastPkts.22 = Counter32: 2715404
IF-MIB::ifOutUcastPkts.23 = Counter32: 2715404
IF-MIB::ifOutUcastPkts.24 = Counter32: 5911
IF-MIB::ifOutUcastPkts.25 = Counter32: 5911
IF-MIB::ifOutUcastPkts.26 = Counter32: 5911
IF-MIB::ifOutUcastPkts.27 = Counter32: 5911
IF-MIB::ifOutUcastPkts.28 = Counter32: 0
IF-MIB::ifOutUcastPkts.29 = Counter32: 0
IF-MIB::ifOutUcastPkts.30 = Counter32: 0
IF-MIB::ifOutUcastPkts.31 = Counter32: 0
IF-MIB::ifOutUcastPkts.32 = Counter32: 0
IF-MIB::ifOutUcastPkts.33 = Counter32: 0
IF-MIB::ifOutUcastPkts.34 = Counter32: 2715404
IF-MIB::ifOutUcastPkts.35 = Counter32: 2715404
IF-MIB::ifOutNUcastPkts.1 = Counter32: 0
IF-MIB::ifOutNUcastPkts.2 = Counter32: 0
IF-MIB::ifOutNUcastPkts.3 = Counter32: 0
IF-MIB::ifOutNUcastPkts.4 = Counter32: 0
IF-MIB::ifOutNUcastPkts.5 = Counter32: 0
IF-MIB::ifOutNUcastPkts.6 = Counter32: 0
IF-MIB::ifOutNUcastPkts.7 = Counter32: 0
IF-MIB::ifOutNUcastPkts.8 = Counter32: 0
IF-MIB::ifOutNUcastPkts.9 = Counter32: 0
IF-MIB::ifOutNUcastPkts.10 = Counter32: 0
IF-MIB::ifOutNUcastPkts.11 = Counter32: 4813
IF-MIB::ifOutNUcastPkts.12 = Counter32: 9170

IF-MIB::ifOutNUcastPkts.13 = Counter32: 0
IF-MIB::ifOutNUcastPkts.14 = Counter32: 0
IF-MIB::ifOutNUcastPkts.15 = Counter32: 0
IF-MIB::ifOutNUcastPkts.16 = Counter32: 0
IF-MIB::ifOutNUcastPkts.17 = Counter32: 0
IF-MIB::ifOutNUcastPkts.18 = Counter32: 7408
IF-MIB::ifOutNUcastPkts.19 = Counter32: 6474
IF-MIB::ifOutNUcastPkts.20 = Counter32: 9170
IF-MIB::ifOutNUcastPkts.21 = Counter32: 9170
IF-MIB::ifOutNUcastPkts.22 = Counter32: 9170
IF-MIB::ifOutNUcastPkts.23 = Counter32: 9170
IF-MIB::ifOutNUcastPkts.24 = Counter32: 4813
IF-MIB::ifOutNUcastPkts.25 = Counter32: 4813
IF-MIB::ifOutNUcastPkts.26 = Counter32: 4813
IF-MIB::ifOutNUcastPkts.27 = Counter32: 4813
IF-MIB::ifOutNUcastPkts.28 = Counter32: 0
IF-MIB::ifOutNUcastPkts.29 = Counter32: 0
IF-MIB::ifOutNUcastPkts.30 = Counter32: 0
IF-MIB::ifOutNUcastPkts.31 = Counter32: 0
IF-MIB::ifOutNUcastPkts.32 = Counter32: 0
IF-MIB::ifOutNUcastPkts.33 = Counter32: 0
IF-MIB::ifOutNUcastPkts.34 = Counter32: 9170
IF-MIB::ifOutNUcastPkts.35 = Counter32: 9170
IF-MIB::ifOutDiscards.1 = Counter32: 0
IF-MIB::ifOutDiscards.2 = Counter32: 0
IF-MIB::ifOutDiscards.3 = Counter32: 0
IF-MIB::ifOutDiscards.4 = Counter32: 0
IF-MIB::ifOutDiscards.5 = Counter32: 0
IF-MIB::ifOutDiscards.6 = Counter32: 0
IF-MIB::ifOutDiscards.7 = Counter32: 0
IF-MIB::ifOutDiscards.8 = Counter32: 0
IF-MIB::ifOutDiscards.9 = Counter32: 0
IF-MIB::ifOutDiscards.10 = Counter32: 0
IF-MIB::ifOutDiscards.11 = Counter32: 0
IF-MIB::ifOutDiscards.12 = Counter32: 0
IF-MIB::ifOutDiscards.13 = Counter32: 0
IF-MIB::ifOutDiscards.14 = Counter32: 0
IF-MIB::ifOutDiscards.15 = Counter32: 0
IF-MIB::ifOutDiscards.16 = Counter32: 0
IF-MIB::ifOutDiscards.17 = Counter32: 0
IF-MIB::ifOutDiscards.18 = Counter32: 0
IF-MIB::ifOutDiscards.19 = Counter32: 0
IF-MIB::ifOutDiscards.20 = Counter32: 0
IF-MIB::ifOutDiscards.21 = Counter32: 0
IF-MIB::ifOutDiscards.22 = Counter32: 0
IF-MIB::ifOutDiscards.23 = Counter32: 0
IF-MIB::ifOutDiscards.24 = Counter32: 0
IF-MIB::ifOutDiscards.25 = Counter32: 0
IF-MIB::ifOutDiscards.26 = Counter32: 0
IF-MIB::ifOutDiscards.27 = Counter32: 0
IF-MIB::ifOutDiscards.28 = Counter32: 0
IF-MIB::ifOutDiscards.29 = Counter32: 0

IF-MIB::ifOutDiscards.30 = Counter32: 0
IF-MIB::ifOutDiscards.31 = Counter32: 0
IF-MIB::ifOutDiscards.32 = Counter32: 0
IF-MIB::ifOutDiscards.33 = Counter32: 0
IF-MIB::ifOutDiscards.34 = Counter32: 0
IF-MIB::ifOutDiscards.35 = Counter32: 0
IF-MIB::ifOutErrors.1 = Counter32: 0
IF-MIB::ifOutErrors.2 = Counter32: 0
IF-MIB::ifOutErrors.3 = Counter32: 0
IF-MIB::ifOutErrors.4 = Counter32: 0
IF-MIB::ifOutErrors.5 = Counter32: 0
IF-MIB::ifOutErrors.6 = Counter32: 0
IF-MIB::ifOutErrors.7 = Counter32: 0
IF-MIB::ifOutErrors.8 = Counter32: 0
IF-MIB::ifOutErrors.9 = Counter32: 0
IF-MIB::ifOutErrors.10 = Counter32: 0
IF-MIB::ifOutErrors.11 = Counter32: 0
IF-MIB::ifOutErrors.12 = Counter32: 0
IF-MIB::ifOutErrors.13 = Counter32: 0
IF-MIB::ifOutErrors.14 = Counter32: 0
IF-MIB::ifOutErrors.15 = Counter32: 0
IF-MIB::ifOutErrors.16 = Counter32: 0
IF-MIB::ifOutErrors.17 = Counter32: 0
IF-MIB::ifOutErrors.18 = Counter32: 0
IF-MIB::ifOutErrors.19 = Counter32: 0
IF-MIB::ifOutErrors.20 = Counter32: 0
IF-MIB::ifOutErrors.21 = Counter32: 0
IF-MIB::ifOutErrors.22 = Counter32: 0
IF-MIB::ifOutErrors.23 = Counter32: 0
IF-MIB::ifOutErrors.24 = Counter32: 0
IF-MIB::ifOutErrors.25 = Counter32: 0
IF-MIB::ifOutErrors.26 = Counter32: 0
IF-MIB::ifOutErrors.27 = Counter32: 0
IF-MIB::ifOutErrors.28 = Counter32: 0
IF-MIB::ifOutErrors.29 = Counter32: 0
IF-MIB::ifOutErrors.30 = Counter32: 0
IF-MIB::ifOutErrors.31 = Counter32: 0
IF-MIB::ifOutErrors.32 = Counter32: 0
IF-MIB::ifOutErrors.33 = Counter32: 0
IF-MIB::ifOutErrors.34 = Counter32: 0
IF-MIB::ifOutErrors.35 = Counter32: 0
IF-MIB::ifOutQLen.1 = Gauge32: 0
IF-MIB::ifOutQLen.2 = Gauge32: 0
IF-MIB::ifOutQLen.3 = Gauge32: 0
IF-MIB::ifOutQLen.4 = Gauge32: 0
IF-MIB::ifOutQLen.5 = Gauge32: 0
IF-MIB::ifOutQLen.6 = Gauge32: 0
IF-MIB::ifOutQLen.7 = Gauge32: 0
IF-MIB::ifOutQLen.8 = Gauge32: 0
IF-MIB::ifOutQLen.9 = Gauge32: 0
IF-MIB::ifOutQLen.10 = Gauge32: 0
IF-MIB::ifOutQLen.11 = Gauge32: 0

IF-MIB::ifOutQLen.12 = Gauge32: 0
IF-MIB::ifOutQLen.13 = Gauge32: 0
IF-MIB::ifOutQLen.14 = Gauge32: 0
IF-MIB::ifOutQLen.15 = Gauge32: 0
IF-MIB::ifOutQLen.16 = Gauge32: 0
IF-MIB::ifOutQLen.17 = Gauge32: 0
IF-MIB::ifOutQLen.18 = Gauge32: 0
IF-MIB::ifOutQLen.19 = Gauge32: 0
IF-MIB::ifOutQLen.20 = Gauge32: 0
IF-MIB::ifOutQLen.21 = Gauge32: 0
IF-MIB::ifOutQLen.22 = Gauge32: 0
IF-MIB::ifOutQLen.23 = Gauge32: 0
IF-MIB::ifOutQLen.24 = Gauge32: 0
IF-MIB::ifOutQLen.25 = Gauge32: 0
IF-MIB::ifOutQLen.26 = Gauge32: 0
IF-MIB::ifOutQLen.27 = Gauge32: 0
IF-MIB::ifOutQLen.28 = Gauge32: 0
IF-MIB::ifOutQLen.29 = Gauge32: 0
IF-MIB::ifOutQLen.30 = Gauge32: 0
IF-MIB::ifOutQLen.31 = Gauge32: 0
IF-MIB::ifOutQLen.32 = Gauge32: 0
IF-MIB::ifOutQLen.33 = Gauge32: 0
IF-MIB::ifOutQLen.34 = Gauge32: 0
IF-MIB::ifOutQLen.35 = Gauge32: 0
IF-MIB::ifSpecific.1 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.2 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.3 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.4 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.5 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.6 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.7 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.8 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.9 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.10 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.11 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.12 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.13 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.14 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.15 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.16 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.17 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.18 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.19 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.20 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.21 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.22 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.23 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.24 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.25 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.26 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.27 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.28 = OID: SNMPv2-SMI::zeroDotZero

IF-MIB::ifSpecific.29 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.30 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.31 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.32 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.33 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.34 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.35 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ipForwarding.0 = INTEGER: notForwarding(2)
IP-MIB::ipDefaultTTL.0 = INTEGER: 64
IP-MIB::ipInReceives.0 = Counter32: 4530421
IP-MIB::ipInHdrErrors.0 = Counter32: 0
IP-MIB::ipInAddrErrors.0 = Counter32: 6546
IP-MIB::ipForwDatagrams.0 = Counter32: 0
IP-MIB::ipInUnknownProtos.0 = Counter32: 0
IP-MIB::ipInDiscards.0 = Counter32: 5611
IP-MIB::ipInDelivers.0 = Counter32: 4531400
IP-MIB::ipOutRequests.0 = Counter32: 2780513
IP-MIB::ipOutDiscards.0 = Counter32: 649
IP-MIB::ipOutNoRoutes.0 = Counter32: 5
IP-MIB::ipReasmTimeout.0 = INTEGER: 60 seconds
IP-MIB::ipReasmReqds.0 = Counter32: 0
IP-MIB::ipReasmOKs.0 = Counter32: 0
IP-MIB::ipReasmFails.0 = Counter32: 0
IP-MIB::ipFragOKs.0 = Counter32: 8
IP-MIB::ipFragFails.0 = Counter32: 0
IP-MIB::ipFragCreates.0 = Counter32: 16
IP-MIB::ipAdEntAddr.127.0.0.1 = IpAddress: 127.0.0.1
IP-MIB::ipAdEntAddr.192.168.1.3 = IpAddress: 192.168.1.3
IP-MIB::ipAdEntAddr.192.168.1.100 = IpAddress: 192.168.1.100
IP-MIB::ipAdEntAddr.192.168.78.1 = IpAddress: 192.168.78.1
IP-MIB::ipAdEntAddr.192.168.131.1 = IpAddress: 192.168.131.1
IP-MIB::ipAdEntIfIndex.127.0.0.1 = INTEGER: 1
IP-MIB::ipAdEntIfIndex.192.168.1.3 = INTEGER: 12
IP-MIB::ipAdEntIfIndex.192.168.1.100 = INTEGER: 11
IP-MIB::ipAdEntIfIndex.192.168.78.1 = INTEGER: 19
IP-MIB::ipAdEntIfIndex.192.168.131.1 = INTEGER: 18
IP-MIB::ipAdEntNetMask.127.0.0.1 = IpAddress: 255.0.0.0
IP-MIB::ipAdEntNetMask.192.168.1.3 = IpAddress: 255.255.255.0
IP-MIB::ipAdEntNetMask.192.168.1.100 = IpAddress: 255.255.255.0
IP-MIB::ipAdEntNetMask.192.168.78.1 = IpAddress: 255.255.255.0
IP-MIB::ipAdEntNetMask.192.168.131.1 = IpAddress: 255.255.255.0
IP-MIB::ipAdEntBcastAddr.127.0.0.1 = INTEGER: 1
IP-MIB::ipAdEntBcastAddr.192.168.1.3 = INTEGER: 1
IP-MIB::ipAdEntBcastAddr.192.168.1.100 = INTEGER: 1
IP-MIB::ipAdEntBcastAddr.192.168.78.1 = INTEGER: 1
IP-MIB::ipAdEntBcastAddr.192.168.131.1 = INTEGER: 1
IP-MIB::ipAdEntReasmMaxSize.127.0.0.1 = INTEGER: 65535
IP-MIB::ipAdEntReasmMaxSize.192.168.1.3 = INTEGER: 65535
IP-MIB::ipAdEntReasmMaxSize.192.168.1.100 = INTEGER: 65535
IP-MIB::ipAdEntReasmMaxSize.192.168.78.1 = INTEGER: 65535
IP-MIB::ipAdEntReasmMaxSize.192.168.131.1 = INTEGER: 65535
IP-MIB::ip.21.1.1.0.0.0.0 = IpAddress: 0.0.0.0

IP-MIB::ip.21.1.1.127.0.0.0 = IpAddress: 127.0.0.0
IP-MIB::ip.21.1.1.127.0.0.1 = IpAddress: 127.0.0.1
IP-MIB::ip.21.1.1.127.255.255.255 = IpAddress: 127.255.255.255
IP-MIB::ip.21.1.1.192.168.1.0 = IpAddress: 192.168.1.0
IP-MIB::ip.21.1.1.192.168.1.3 = IpAddress: 192.168.1.3
IP-MIB::ip.21.1.1.192.168.1.100 = IpAddress: 192.168.1.100
IP-MIB::ip.21.1.1.192.168.1.255 = IpAddress: 192.168.1.255
IP-MIB::ip.21.1.1.192.168.78.0 = IpAddress: 192.168.78.0
IP-MIB::ip.21.1.1.192.168.78.1 = IpAddress: 192.168.78.1
IP-MIB::ip.21.1.1.192.168.78.255 = IpAddress: 192.168.78.255
IP-MIB::ip.21.1.1.192.168.131.0 = IpAddress: 192.168.131.0
IP-MIB::ip.21.1.1.192.168.131.1 = IpAddress: 192.168.131.1
IP-MIB::ip.21.1.1.192.168.131.255 = IpAddress: 192.168.131.255
IP-MIB::ip.21.1.1.224.0.0.0 = IpAddress: 224.0.0.0
IP-MIB::ip.21.1.1.255.255.255.255 = IpAddress: 255.255.255.255
IP-MIB::ip.21.1.2.0.0.0.0 = INTEGER: 11
IP-MIB::ip.21.1.2.127.0.0.0 = INTEGER: 1
IP-MIB::ip.21.1.2.127.0.0.1 = INTEGER: 1
IP-MIB::ip.21.1.2.127.255.255.255 = INTEGER: 1
IP-MIB::ip.21.1.2.192.168.1.0 = INTEGER: 12
IP-MIB::ip.21.1.2.192.168.1.3 = INTEGER: 12
IP-MIB::ip.21.1.2.192.168.1.100 = INTEGER: 11
IP-MIB::ip.21.1.2.192.168.1.255 = INTEGER: 12
IP-MIB::ip.21.1.2.192.168.78.0 = INTEGER: 19
IP-MIB::ip.21.1.2.192.168.78.1 = INTEGER: 19
IP-MIB::ip.21.1.2.192.168.78.255 = INTEGER: 19
IP-MIB::ip.21.1.2.192.168.131.0 = INTEGER: 18
IP-MIB::ip.21.1.2.192.168.131.1 = INTEGER: 18
IP-MIB::ip.21.1.2.192.168.131.255 = INTEGER: 18
IP-MIB::ip.21.1.2.224.0.0.0 = INTEGER: 1
IP-MIB::ip.21.1.2.255.255.255.255 = INTEGER: 1
IP-MIB::ip.21.1.3.0.0.0.0 = INTEGER: 266
IP-MIB::ip.21.1.3.127.0.0.0 = INTEGER: 306
IP-MIB::ip.21.1.3.127.0.0.1 = INTEGER: 306
IP-MIB::ip.21.1.3.127.255.255.255 = INTEGER: 306
IP-MIB::ip.21.1.3.192.168.1.0 = INTEGER: 281
IP-MIB::ip.21.1.3.192.168.1.3 = INTEGER: 281
IP-MIB::ip.21.1.3.192.168.1.100 = INTEGER: 266
IP-MIB::ip.21.1.3.192.168.1.255 = INTEGER: 281
IP-MIB::ip.21.1.3.192.168.78.0 = INTEGER: 276
IP-MIB::ip.21.1.3.192.168.78.1 = INTEGER: 276
IP-MIB::ip.21.1.3.192.168.78.255 = INTEGER: 276
IP-MIB::ip.21.1.3.192.168.131.0 = INTEGER: 276
IP-MIB::ip.21.1.3.192.168.131.1 = INTEGER: 276
IP-MIB::ip.21.1.3.192.168.131.255 = INTEGER: 276
IP-MIB::ip.21.1.3.224.0.0.0 = INTEGER: 306
IP-MIB::ip.21.1.3.255.255.255.255 = INTEGER: 306
IP-MIB::ip.21.1.4.0.0.0.0 = INTEGER: 0
IP-MIB::ip.21.1.4.127.0.0.0 = INTEGER: 0
IP-MIB::ip.21.1.4.127.0.0.1 = INTEGER: 0
IP-MIB::ip.21.1.4.127.255.255.255 = INTEGER: 0
IP-MIB::ip.21.1.4.192.168.1.0 = INTEGER: 0

IP-MIB::ip.21.1.4.192.168.1.3 = INTEGER: 0
IP-MIB::ip.21.1.4.192.168.1.100 = INTEGER: 0
IP-MIB::ip.21.1.4.192.168.1.255 = INTEGER: 0
IP-MIB::ip.21.1.4.192.168.78.0 = INTEGER: 0
IP-MIB::ip.21.1.4.192.168.78.1 = INTEGER: 0
IP-MIB::ip.21.1.4.192.168.78.255 = INTEGER: 0
IP-MIB::ip.21.1.4.192.168.131.0 = INTEGER: 0
IP-MIB::ip.21.1.4.192.168.131.1 = INTEGER: 0
IP-MIB::ip.21.1.4.192.168.131.255 = INTEGER: 0
IP-MIB::ip.21.1.4.224.0.0.0 = INTEGER: 0
IP-MIB::ip.21.1.4.255.255.255.255 = INTEGER: 0
IP-MIB::ip.21.1.5.0.0.0.0 = INTEGER: 0
IP-MIB::ip.21.1.5.127.0.0.0 = INTEGER: 0
IP-MIB::ip.21.1.5.127.0.0.1 = INTEGER: 0
IP-MIB::ip.21.1.5.127.255.255.255 = INTEGER: 0
IP-MIB::ip.21.1.5.192.168.1.0 = INTEGER: 0
IP-MIB::ip.21.1.5.192.168.1.3 = INTEGER: 0
IP-MIB::ip.21.1.5.192.168.1.100 = INTEGER: 0
IP-MIB::ip.21.1.5.192.168.1.255 = INTEGER: 0
IP-MIB::ip.21.1.5.192.168.78.0 = INTEGER: 0
IP-MIB::ip.21.1.5.192.168.78.1 = INTEGER: 0
IP-MIB::ip.21.1.5.192.168.78.255 = INTEGER: 0
IP-MIB::ip.21.1.5.192.168.131.0 = INTEGER: 0
IP-MIB::ip.21.1.5.192.168.131.1 = INTEGER: 0
IP-MIB::ip.21.1.5.192.168.131.255 = INTEGER: 0
IP-MIB::ip.21.1.5.224.0.0.0 = INTEGER: 0
IP-MIB::ip.21.1.5.255.255.255.255 = INTEGER: 0
IP-MIB::ip.21.1.6.0.0.0.0 = INTEGER: 0
IP-MIB::ip.21.1.6.127.0.0.0 = INTEGER: 0
IP-MIB::ip.21.1.6.127.0.0.1 = INTEGER: 0
IP-MIB::ip.21.1.6.127.255.255.255 = INTEGER: 0
IP-MIB::ip.21.1.6.192.168.1.0 = INTEGER: 0
IP-MIB::ip.21.1.6.192.168.1.3 = INTEGER: 0
IP-MIB::ip.21.1.6.192.168.1.100 = INTEGER: 0
IP-MIB::ip.21.1.6.192.168.1.255 = INTEGER: 0
IP-MIB::ip.21.1.6.192.168.78.0 = INTEGER: 0
IP-MIB::ip.21.1.6.192.168.78.1 = INTEGER: 0
IP-MIB::ip.21.1.6.192.168.78.255 = INTEGER: 0
IP-MIB::ip.21.1.6.192.168.131.0 = INTEGER: 0
IP-MIB::ip.21.1.6.192.168.131.1 = INTEGER: 0
IP-MIB::ip.21.1.6.192.168.131.255 = INTEGER: 0
IP-MIB::ip.21.1.6.224.0.0.0 = INTEGER: 0
IP-MIB::ip.21.1.6.255.255.255.255 = INTEGER: 0
IP-MIB::ip.21.1.7.0.0.0.0 = IpAddress: 192.168.1.1
IP-MIB::ip.21.1.7.127.0.0.0 = IpAddress: 127.0.0.1
IP-MIB::ip.21.1.7.127.0.0.1 = IpAddress: 127.0.0.1
IP-MIB::ip.21.1.7.127.255.255.255 = IpAddress: 127.0.0.1
IP-MIB::ip.21.1.7.192.168.1.0 = IpAddress: 192.168.1.3
IP-MIB::ip.21.1.7.192.168.1.3 = IpAddress: 192.168.1.3
IP-MIB::ip.21.1.7.192.168.1.100 = IpAddress: 192.168.1.100
IP-MIB::ip.21.1.7.192.168.1.255 = IpAddress: 192.168.1.3
IP-MIB::ip.21.1.7.192.168.78.0 = IpAddress: 192.168.78.1

IP-MIB::ip.21.1.7.192.168.78.1 = IpAddress: 192.168.78.1
IP-MIB::ip.21.1.7.192.168.78.255 = IpAddress: 192.168.78.1
IP-MIB::ip.21.1.7.192.168.131.0 = IpAddress: 192.168.131.1
IP-MIB::ip.21.1.7.192.168.131.1 = IpAddress: 192.168.131.1
IP-MIB::ip.21.1.7.192.168.131.255 = IpAddress: 192.168.131.1
IP-MIB::ip.21.1.7.224.0.0.0 = IpAddress: 127.0.0.1
IP-MIB::ip.21.1.7.255.255.255.255 = IpAddress: 127.0.0.1
IP-MIB::ip.21.1.8.0.0.0.0 = INTEGER: 4
IP-MIB::ip.21.1.8.127.0.0.0 = INTEGER: 3
IP-MIB::ip.21.1.8.127.0.0.1 = INTEGER: 3
IP-MIB::ip.21.1.8.127.255.255.255 = INTEGER: 3
IP-MIB::ip.21.1.8.192.168.1.0 = INTEGER: 3
IP-MIB::ip.21.1.8.192.168.1.3 = INTEGER: 3
IP-MIB::ip.21.1.8.192.168.1.100 = INTEGER: 3
IP-MIB::ip.21.1.8.192.168.1.255 = INTEGER: 3
IP-MIB::ip.21.1.8.192.168.78.0 = INTEGER: 3
IP-MIB::ip.21.1.8.192.168.78.1 = INTEGER: 3
IP-MIB::ip.21.1.8.192.168.78.255 = INTEGER: 3
IP-MIB::ip.21.1.8.192.168.131.0 = INTEGER: 3
IP-MIB::ip.21.1.8.192.168.131.1 = INTEGER: 3
IP-MIB::ip.21.1.8.192.168.131.255 = INTEGER: 3
IP-MIB::ip.21.1.8.224.0.0.0 = INTEGER: 3
IP-MIB::ip.21.1.8.255.255.255.255 = INTEGER: 3
IP-MIB::ip.21.1.9.0.0.0.0 = INTEGER: 3
IP-MIB::ip.21.1.9.127.0.0.0 = INTEGER: 3
IP-MIB::ip.21.1.9.127.0.0.1 = INTEGER: 3
IP-MIB::ip.21.1.9.127.255.255.255 = INTEGER: 3
IP-MIB::ip.21.1.9.192.168.1.0 = INTEGER: 3
IP-MIB::ip.21.1.9.192.168.1.3 = INTEGER: 3
IP-MIB::ip.21.1.9.192.168.1.100 = INTEGER: 3
IP-MIB::ip.21.1.9.192.168.1.255 = INTEGER: 3
IP-MIB::ip.21.1.9.192.168.78.0 = INTEGER: 3
IP-MIB::ip.21.1.9.192.168.78.1 = INTEGER: 3
IP-MIB::ip.21.1.9.192.168.78.255 = INTEGER: 3
IP-MIB::ip.21.1.9.192.168.131.0 = INTEGER: 3
IP-MIB::ip.21.1.9.192.168.131.1 = INTEGER: 3
IP-MIB::ip.21.1.9.192.168.131.255 = INTEGER: 3
IP-MIB::ip.21.1.9.224.0.0.0 = INTEGER: 3
IP-MIB::ip.21.1.9.255.255.255.255 = INTEGER: 3
IP-MIB::ip.21.1.10.0.0.0.0 = INTEGER: 66354
IP-MIB::ip.21.1.10.127.0.0.0 = INTEGER: 66363
IP-MIB::ip.21.1.10.127.0.0.1 = INTEGER: 66363
IP-MIB::ip.21.1.10.127.255.255.255 = INTEGER: 66363
IP-MIB::ip.21.1.10.192.168.1.0 = INTEGER: 66334
IP-MIB::ip.21.1.10.192.168.1.3 = INTEGER: 66334
IP-MIB::ip.21.1.10.192.168.1.100 = INTEGER: 23613
IP-MIB::ip.21.1.10.192.168.1.255 = INTEGER: 66334
IP-MIB::ip.21.1.10.192.168.78.0 = INTEGER: 66350
IP-MIB::ip.21.1.10.192.168.78.1 = INTEGER: 66350
IP-MIB::ip.21.1.10.192.168.78.255 = INTEGER: 66350
IP-MIB::ip.21.1.10.192.168.131.0 = INTEGER: 66350
IP-MIB::ip.21.1.10.192.168.131.1 = INTEGER: 66350

IP-MIB::ip.21.1.10.192.168.131.255 = INTEGER: 66350
IP-MIB::ip.21.1.10.224.0.0.0 = INTEGER: 66363
IP-MIB::ip.21.1.10.255.255.255.255 = INTEGER: 66363
IP-MIB::ip.21.1.11.0.0.0.0 = IpAddress: 0.0.0.0
IP-MIB::ip.21.1.11.127.0.0.0 = IpAddress: 255.0.0.0
IP-MIB::ip.21.1.11.127.0.0.1 = IpAddress: 255.255.255.255
IP-MIB::ip.21.1.11.127.255.255.255 = IpAddress: 255.255.255.255
IP-MIB::ip.21.1.11.192.168.1.0 = IpAddress: 255.255.255.0
IP-MIB::ip.21.1.11.192.168.1.3 = IpAddress: 255.255.255.255
IP-MIB::ip.21.1.11.192.168.1.100 = IpAddress: 255.255.255.255
IP-MIB::ip.21.1.11.192.168.1.255 = IpAddress: 255.255.255.255
IP-MIB::ip.21.1.11.192.168.78.0 = IpAddress: 255.255.255.0
IP-MIB::ip.21.1.11.192.168.78.1 = IpAddress: 255.255.255.255
IP-MIB::ip.21.1.11.192.168.78.255 = IpAddress: 255.255.255.255
IP-MIB::ip.21.1.11.192.168.131.0 = IpAddress: 255.255.255.0
IP-MIB::ip.21.1.11.192.168.131.1 = IpAddress: 255.255.255.255
IP-MIB::ip.21.1.11.192.168.131.255 = IpAddress: 255.255.255.255
IP-MIB::ip.21.1.11.224.0.0.0 = IpAddress: 240.0.0.0
IP-MIB::ip.21.1.11.255.255.255.255 = IpAddress: 255.255.255.255
IP-MIB::ip.21.1.12.0.0.0.0 = INTEGER: 0
IP-MIB::ip.21.1.12.127.0.0.0 = INTEGER: 0
IP-MIB::ip.21.1.12.127.0.0.1 = INTEGER: 0
IP-MIB::ip.21.1.12.127.255.255.255 = INTEGER: 0
IP-MIB::ip.21.1.12.192.168.1.0 = INTEGER: 0
IP-MIB::ip.21.1.12.192.168.1.3 = INTEGER: 0
IP-MIB::ip.21.1.12.192.168.1.100 = INTEGER: 0
IP-MIB::ip.21.1.12.192.168.1.255 = INTEGER: 0
IP-MIB::ip.21.1.12.192.168.78.0 = INTEGER: 0
IP-MIB::ip.21.1.12.192.168.78.1 = INTEGER: 0
IP-MIB::ip.21.1.12.192.168.78.255 = INTEGER: 0
IP-MIB::ip.21.1.12.192.168.131.0 = INTEGER: 0
IP-MIB::ip.21.1.12.192.168.131.1 = INTEGER: 0
IP-MIB::ip.21.1.12.192.168.131.255 = INTEGER: 0
IP-MIB::ip.21.1.12.224.0.0.0 = INTEGER: 0
IP-MIB::ip.21.1.12.255.255.255.255 = INTEGER: 0
IP-MIB::ip.21.1.13.0.0.0.0 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ip.21.1.13.127.0.0.0 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ip.21.1.13.127.0.0.1 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ip.21.1.13.127.255.255.255 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ip.21.1.13.192.168.1.0 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ip.21.1.13.192.168.1.3 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ip.21.1.13.192.168.1.100 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ip.21.1.13.192.168.1.255 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ip.21.1.13.192.168.78.0 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ip.21.1.13.192.168.78.1 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ip.21.1.13.192.168.78.255 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ip.21.1.13.192.168.131.0 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ip.21.1.13.192.168.131.1 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ip.21.1.13.192.168.131.255 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ip.21.1.13.224.0.0.0 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ip.21.1.13.255.255.255.255 = OID: SNMPv2-SMI::zeroDotZero
IP-MIB::ipNetToMediaIndex.1.224.0.0.2 = INTEGER: 1

IP-MIB::ipNetToMediaIfIndex.1.224.0.0.22 = INTEGER: 1
IP-MIB::ipNetToMediaIfIndex.1.239.192.152.143 = INTEGER: 1
IP-MIB::ipNetToMediaIfIndex.1.239.255.255.250 = INTEGER: 1
IP-MIB::ipNetToMediaIfIndex.11.192.168.1.1 = INTEGER: 11
IP-MIB::ipNetToMediaIfIndex.11.192.168.1.4 = INTEGER: 11
IP-MIB::ipNetToMediaIfIndex.11.192.168.1.200 = INTEGER: 11
IP-MIB::ipNetToMediaIfIndex.11.192.168.1.255 = INTEGER: 11
IP-MIB::ipNetToMediaIfIndex.11.224.0.0.2 = INTEGER: 11
IP-MIB::ipNetToMediaIfIndex.11.224.0.0.22 = INTEGER: 11
IP-MIB::ipNetToMediaIfIndex.11.224.0.0.252 = INTEGER: 11
IP-MIB::ipNetToMediaIfIndex.11.239.255.255.250 = INTEGER: 11
IP-MIB::ipNetToMediaIfIndex.12.192.168.1.1 = INTEGER: 12
IP-MIB::ipNetToMediaIfIndex.12.192.168.1.2 = INTEGER: 12
IP-MIB::ipNetToMediaIfIndex.12.192.168.1.4 = INTEGER: 12
IP-MIB::ipNetToMediaIfIndex.12.192.168.1.200 = INTEGER: 12
IP-MIB::ipNetToMediaIfIndex.12.192.168.1.255 = INTEGER: 12
IP-MIB::ipNetToMediaIfIndex.12.217.216.88.133 = INTEGER: 12
IP-MIB::ipNetToMediaIfIndex.12.224.0.0.2 = INTEGER: 12
IP-MIB::ipNetToMediaIfIndex.12.224.0.0.22 = INTEGER: 12
IP-MIB::ipNetToMediaIfIndex.12.224.0.0.252 = INTEGER: 12
IP-MIB::ipNetToMediaIfIndex.12.224.0.1.60 = INTEGER: 12
IP-MIB::ipNetToMediaIfIndex.12.239.192.152.143 = INTEGER: 12
IP-MIB::ipNetToMediaIfIndex.12.239.255.255.250 = INTEGER: 12
IP-MIB::ipNetToMediaIfIndex.12.255.255.255.255 = INTEGER: 12
IP-MIB::ipNetToMediaIfIndex.18.192.168.131.255 = INTEGER: 18
IP-MIB::ipNetToMediaIfIndex.18.224.0.0.2 = INTEGER: 18
IP-MIB::ipNetToMediaIfIndex.18.224.0.0.22 = INTEGER: 18
IP-MIB::ipNetToMediaIfIndex.18.224.0.0.252 = INTEGER: 18
IP-MIB::ipNetToMediaIfIndex.18.224.0.1.60 = INTEGER: 18
IP-MIB::ipNetToMediaIfIndex.18.239.192.152.143 = INTEGER: 18
IP-MIB::ipNetToMediaIfIndex.18.239.255.255.250 = INTEGER: 18
IP-MIB::ipNetToMediaIfIndex.19.192.168.78.255 = INTEGER: 19
IP-MIB::ipNetToMediaIfIndex.19.224.0.0.2 = INTEGER: 19
IP-MIB::ipNetToMediaIfIndex.19.224.0.0.22 = INTEGER: 19
IP-MIB::ipNetToMediaIfIndex.19.224.0.0.252 = INTEGER: 19
IP-MIB::ipNetToMediaIfIndex.19.224.0.1.60 = INTEGER: 19
IP-MIB::ipNetToMediaIfIndex.19.239.192.152.143 = INTEGER: 19
IP-MIB::ipNetToMediaIfIndex.19.239.255.255.250 = INTEGER: 19
IP-MIB::ipNetToMediaPhysAddress.1.224.0.0.2 = STRING:
IP-MIB::ipNetToMediaPhysAddress.1.224.0.0.22 = STRING:
IP-MIB::ipNetToMediaPhysAddress.1.239.192.152.143 = STRING:
IP-MIB::ipNetToMediaPhysAddress.1.239.255.255.250 = STRING:
IP-MIB::ipNetToMediaPhysAddress.11.192.168.1.1 = STRING: 0:0:0:0:0:0
IP-MIB::ipNetToMediaPhysAddress.11.192.168.1.4 = STRING: 0:0:0:0:0:0
IP-MIB::ipNetToMediaPhysAddress.11.192.168.1.200 = STRING: 0:23:8b:f5:18:a2
IP-MIB::ipNetToMediaPhysAddress.11.192.168.1.255 = STRING: ff:ff:ff:ff:ff:ff
IP-MIB::ipNetToMediaPhysAddress.11.224.0.0.2 = STRING: 1:0:5e:0:0:2
IP-MIB::ipNetToMediaPhysAddress.11.224.0.0.22 = STRING: 1:0:5e:0:0:16
IP-MIB::ipNetToMediaPhysAddress.11.224.0.0.252 = STRING: 1:0:5e:0:0:fc
IP-MIB::ipNetToMediaPhysAddress.11.239.255.255.250 = STRING: 1:0:5e:7f:ff:fa
IP-MIB::ipNetToMediaPhysAddress.12.192.168.1.1 = STRING: e0:91:f5:31:31:d9
IP-MIB::ipNetToMediaPhysAddress.12.192.168.1.2 = STRING: 0:26:5e:1e:f5:1f

IP-MIB::ipNetToMediaPhysAddress.12.192.168.1.4 = STRING: 0:1f:c6:cc:27:2c
IP-MIB::ipNetToMediaPhysAddress.12.192.168.1.200 = STRING: 0:0:0:0:0:0
IP-MIB::ipNetToMediaPhysAddress.12.192.168.1.255 = STRING: ff:ff:ff:ff:ff:ff
IP-MIB::ipNetToMediaPhysAddress.12.217.216.88.133 = STRING: e0:91:f5:31:31:d7
IP-MIB::ipNetToMediaPhysAddress.12.224.0.0.2 = STRING: 1:0:5e:0:0:2
IP-MIB::ipNetToMediaPhysAddress.12.224.0.0.22 = STRING: 1:0:5e:0:0:16
IP-MIB::ipNetToMediaPhysAddress.12.224.0.0.252 = STRING: 1:0:5e:0:0:fc
IP-MIB::ipNetToMediaPhysAddress.12.224.0.1.60 = STRING: 1:0:5e:0:1:3c
IP-MIB::ipNetToMediaPhysAddress.12.239.192.152.143 = STRING: 1:0:5e:40:98:8f
IP-MIB::ipNetToMediaPhysAddress.12.239.255.255.250 = STRING: 1:0:5e:7f:ff:fa
IP-MIB::ipNetToMediaPhysAddress.12.255.255.255.255 = STRING: ff:ff:ff:ff:ff:ff
IP-MIB::ipNetToMediaPhysAddress.18.192.168.131.255 = STRING: ff:ff:ff:ff:ff:ff
IP-MIB::ipNetToMediaPhysAddress.18.224.0.0.2 = STRING: 1:0:5e:0:0:2
IP-MIB::ipNetToMediaPhysAddress.18.224.0.0.22 = STRING: 1:0:5e:0:0:16
IP-MIB::ipNetToMediaPhysAddress.18.224.0.0.252 = STRING: 1:0:5e:0:0:fc
IP-MIB::ipNetToMediaPhysAddress.18.224.0.1.60 = STRING: 1:0:5e:0:1:3c
IP-MIB::ipNetToMediaPhysAddress.18.239.192.152.143 = STRING: 1:0:5e:40:98:8f
IP-MIB::ipNetToMediaPhysAddress.18.239.255.255.250 = STRING: 1:0:5e:7f:ff:fa
IP-MIB::ipNetToMediaPhysAddress.19.192.168.78.255 = STRING: ff:ff:ff:ff:ff:ff
IP-MIB::ipNetToMediaPhysAddress.19.224.0.0.2 = STRING: 1:0:5e:0:0:2
IP-MIB::ipNetToMediaPhysAddress.19.224.0.0.22 = STRING: 1:0:5e:0:0:16
IP-MIB::ipNetToMediaPhysAddress.19.224.0.0.252 = STRING: 1:0:5e:0:0:fc
IP-MIB::ipNetToMediaPhysAddress.19.224.0.1.60 = STRING: 1:0:5e:0:1:3c
IP-MIB::ipNetToMediaPhysAddress.19.239.192.152.143 = STRING: 1:0:5e:40:98:8f
IP-MIB::ipNetToMediaPhysAddress.19.239.255.255.250 = STRING: 1:0:5e:7f:ff:fa
IP-MIB::ipNetToMediaNetAddress.1.224.0.0.2 = IpAddress: 224.0.0.2
IP-MIB::ipNetToMediaNetAddress.1.224.0.0.22 = IpAddress: 224.0.0.22
IP-MIB::ipNetToMediaNetAddress.1.239.192.152.143 = IpAddress: 239.192.152.143
IP-MIB::ipNetToMediaNetAddress.1.239.255.255.250 = IpAddress: 239.255.255.250
IP-MIB::ipNetToMediaNetAddress.11.192.168.1.1 = IpAddress: 192.168.1.1
IP-MIB::ipNetToMediaNetAddress.11.192.168.1.4 = IpAddress: 192.168.1.4
IP-MIB::ipNetToMediaNetAddress.11.192.168.1.200 = IpAddress: 192.168.1.200
IP-MIB::ipNetToMediaNetAddress.11.192.168.1.255 = IpAddress: 192.168.1.255
IP-MIB::ipNetToMediaNetAddress.11.224.0.0.2 = IpAddress: 224.0.0.2
IP-MIB::ipNetToMediaNetAddress.11.224.0.0.22 = IpAddress: 224.0.0.22
IP-MIB::ipNetToMediaNetAddress.11.224.0.0.252 = IpAddress: 224.0.0.252
IP-MIB::ipNetToMediaNetAddress.11.239.255.255.250 = IpAddress: 239.255.255.250
IP-MIB::ipNetToMediaNetAddress.12.192.168.1.1 = IpAddress: 192.168.1.1
IP-MIB::ipNetToMediaNetAddress.12.192.168.1.2 = IpAddress: 192.168.1.2
IP-MIB::ipNetToMediaNetAddress.12.192.168.1.4 = IpAddress: 192.168.1.4
IP-MIB::ipNetToMediaNetAddress.12.192.168.1.200 = IpAddress: 192.168.1.200
IP-MIB::ipNetToMediaNetAddress.12.192.168.1.255 = IpAddress: 192.168.1.255
IP-MIB::ipNetToMediaNetAddress.12.217.216.88.133 = IpAddress: 217.216.88.133
IP-MIB::ipNetToMediaNetAddress.12.224.0.0.2 = IpAddress: 224.0.0.2
IP-MIB::ipNetToMediaNetAddress.12.224.0.0.22 = IpAddress: 224.0.0.22
IP-MIB::ipNetToMediaNetAddress.12.224.0.0.252 = IpAddress: 224.0.0.252
IP-MIB::ipNetToMediaNetAddress.12.224.0.1.60 = IpAddress: 224.0.1.60
IP-MIB::ipNetToMediaNetAddress.12.239.192.152.143 = IpAddress: 239.192.152.143
IP-MIB::ipNetToMediaNetAddress.12.239.255.255.250 = IpAddress: 239.255.255.250
IP-MIB::ipNetToMediaNetAddress.12.255.255.255.255 = IpAddress: 255.255.255.255
IP-MIB::ipNetToMediaNetAddress.18.192.168.131.255 = IpAddress: 192.168.131.255
IP-MIB::ipNetToMediaNetAddress.18.224.0.0.2 = IpAddress: 224.0.0.2

IP-MIB::ipNetToMediaNetAddress.18.224.0.0.22 = IpAddress: 224.0.0.22
IP-MIB::ipNetToMediaNetAddress.18.224.0.0.252 = IpAddress: 224.0.0.252
IP-MIB::ipNetToMediaNetAddress.18.224.0.1.60 = IpAddress: 224.0.1.60
IP-MIB::ipNetToMediaNetAddress.18.239.192.152.143 = IpAddress: 239.192.152.143
IP-MIB::ipNetToMediaNetAddress.18.239.255.255.250 = IpAddress: 239.255.255.250
IP-MIB::ipNetToMediaNetAddress.19.192.168.78.255 = IpAddress: 192.168.78.255
IP-MIB::ipNetToMediaNetAddress.19.224.0.0.2 = IpAddress: 224.0.0.2
IP-MIB::ipNetToMediaNetAddress.19.224.0.0.22 = IpAddress: 224.0.0.22
IP-MIB::ipNetToMediaNetAddress.19.224.0.0.252 = IpAddress: 224.0.0.252
IP-MIB::ipNetToMediaNetAddress.19.224.0.1.60 = IpAddress: 224.0.1.60
IP-MIB::ipNetToMediaNetAddress.19.239.192.152.143 = IpAddress: 239.192.152.143
IP-MIB::ipNetToMediaNetAddress.19.239.255.255.250 = IpAddress: 239.255.255.250
IP-MIB::ipNetToMediaType.1.224.0.0.2 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.1.224.0.0.22 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.1.239.192.152.143 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.1.239.255.255.250 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.11.192.168.1.1 = INTEGER: invalid(2)
IP-MIB::ipNetToMediaType.11.192.168.1.4 = INTEGER: invalid(2)
IP-MIB::ipNetToMediaType.11.192.168.1.200 = INTEGER: dynamic(3)
IP-MIB::ipNetToMediaType.11.192.168.1.255 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.11.224.0.0.2 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.11.224.0.0.22 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.11.224.0.0.252 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.11.239.255.255.250 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.12.192.168.1.1 = INTEGER: dynamic(3)
IP-MIB::ipNetToMediaType.12.192.168.1.2 = INTEGER: dynamic(3)
IP-MIB::ipNetToMediaType.12.192.168.1.4 = INTEGER: dynamic(3)
IP-MIB::ipNetToMediaType.12.192.168.1.200 = INTEGER: invalid(2)
IP-MIB::ipNetToMediaType.12.192.168.1.255 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.12.217.216.88.133 = INTEGER: dynamic(3)
IP-MIB::ipNetToMediaType.12.224.0.0.2 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.12.224.0.0.22 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.12.224.0.0.252 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.12.224.0.1.60 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.12.239.192.152.143 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.12.239.255.255.250 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.12.255.255.255.255 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.18.192.168.131.255 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.18.224.0.0.2 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.18.224.0.0.22 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.18.224.0.0.252 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.18.224.0.1.60 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.18.239.192.152.143 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.18.239.255.255.250 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.19.192.168.78.255 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.19.224.0.0.2 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.19.224.0.0.22 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.19.224.0.0.252 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.19.224.0.1.60 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.19.239.192.152.143 = INTEGER: static(4)
IP-MIB::ipNetToMediaType.19.239.255.255.250 = INTEGER: static(4)
IP-MIB::ipRoutingDiscards.0 = Counter32: 0

IP-FORWARD-MIB::ipForwardNumber.0 = Gauge32: 27
IP-FORWARD-MIB::ipForwardDest.0.0.0.0.netmgmt.0.192.168.1.1 = IpAddress: 0.0.0.0
IP-FORWARD-MIB::ipForwardDest.127.0.0.0.netmgmt.0.127.0.0.1 = IpAddress: 127.0.0.0
IP-FORWARD-MIB::ipForwardDest.127.0.0.1.netmgmt.0.127.0.0.1 = IpAddress: 127.0.0.1
IP-FORWARD-MIB::ipForwardDest.127.255.255.255.netmgmt.0.127.0.0.1 = IpAddress:
127.255.255.255
IP-FORWARD-MIB::ipForwardDest.192.168.1.0.netmgmt.0.192.168.1.3 = IpAddress: 192.168.1.0
IP-FORWARD-MIB::ipForwardDest.192.168.1.0.netmgmt.0.192.168.1.100 = IpAddress: 192.168.1.0
IP-FORWARD-MIB::ipForwardDest.192.168.1.3.netmgmt.0.192.168.1.3 = IpAddress: 192.168.1.3
IP-FORWARD-MIB::ipForwardDest.192.168.1.100.netmgmt.0.192.168.1.100 = IpAddress:
192.168.1.100
IP-FORWARD-MIB::ipForwardDest.192.168.1.255.netmgmt.0.192.168.1.3 = IpAddress: 192.168.1.255
IP-FORWARD-MIB::ipForwardDest.192.168.1.255.netmgmt.0.192.168.1.100 = IpAddress:
192.168.1.255
IP-FORWARD-MIB::ipForwardDest.192.168.78.0.netmgmt.0.192.168.78.1 = IpAddress: 192.168.78.0
IP-FORWARD-MIB::ipForwardDest.192.168.78.1.netmgmt.0.192.168.78.1 = IpAddress: 192.168.78.1
IP-FORWARD-MIB::ipForwardDest.192.168.78.255.netmgmt.0.192.168.78.1 = IpAddress:
192.168.78.255
IP-FORWARD-MIB::ipForwardDest.192.168.131.0.netmgmt.0.192.168.131.1 = IpAddress:
192.168.131.0
IP-FORWARD-MIB::ipForwardDest.192.168.131.1.netmgmt.0.192.168.131.1 = IpAddress:
192.168.131.1
IP-FORWARD-MIB::ipForwardDest.192.168.131.255.netmgmt.0.192.168.131.1 = IpAddress:
192.168.131.255
IP-FORWARD-MIB::ipForwardDest.224.0.0.0.netmgmt.0.127.0.0.1 = IpAddress: 224.0.0.0
IP-FORWARD-MIB::ipForwardDest.224.0.0.0.netmgmt.0.192.168.1.100 = IpAddress: 224.0.0.0
IP-FORWARD-MIB::ipForwardDest.224.0.0.0.netmgmt.0.192.168.131.1 = IpAddress: 224.0.0.0
IP-FORWARD-MIB::ipForwardDest.255.255.255.255.netmgmt.0.127.0.0.1 = IpAddress:
255.255.255.255
IP-FORWARD-MIB::ipForwardDest.255.255.255.255.netmgmt.0.192.168.1.100 = IpAddress:
255.255.255.255
IP-FORWARD-MIB::ipForwardDest.255.255.255.255.netmgmt.0.192.168.131.1 = IpAddress:
255.255.255.255
IP-FORWARD-MIB::ipForwardMask.0.0.0.0.netmgmt.0.192.168.1.1 = IpAddress: 0.0.0.0
IP-FORWARD-MIB::ipForwardMask.127.0.0.0.netmgmt.0.127.0.0.1 = IpAddress: 255.0.0.0
IP-FORWARD-MIB::ipForwardMask.127.0.0.1.netmgmt.0.127.0.0.1 = IpAddress: 255.255.255.255
IP-FORWARD-MIB::ipForwardMask.127.255.255.255.netmgmt.0.127.0.0.1 = IpAddress:
255.255.255.255
IP-FORWARD-MIB::ipForwardMask.192.168.1.0.netmgmt.0.192.168.1.3 = IpAddress: 255.255.255.0
IP-FORWARD-MIB::ipForwardMask.192.168.1.0.netmgmt.0.192.168.1.100 = IpAddress: 255.255.255.0
IP-FORWARD-MIB::ipForwardMask.192.168.1.3.netmgmt.0.192.168.1.3 = IpAddress: 255.255.255.255
IP-FORWARD-MIB::ipForwardMask.192.168.1.100.netmgmt.0.192.168.1.100 = IpAddress:
255.255.255.255
IP-FORWARD-MIB::ipForwardMask.192.168.1.255.netmgmt.0.192.168.1.3 = IpAddress:
255.255.255.255
IP-FORWARD-MIB::ipForwardMask.192.168.1.255.netmgmt.0.192.168.1.100 = IpAddress:
255.255.255.255
IP-FORWARD-MIB::ipForwardMask.192.168.78.0.netmgmt.0.192.168.78.1 = IpAddress: 255.255.255.0
IP-FORWARD-MIB::ipForwardMask.192.168.78.1.netmgmt.0.192.168.78.1 = IpAddress:
255.255.255.255
IP-FORWARD-MIB::ipForwardMask.192.168.78.255.netmgmt.0.192.168.78.1 = IpAddress:
255.255.255.255

IP-FORWARD-MIB::ipForwardMask.192.168.131.0.netmgmt.0.192.168.131.1 = IpAddress:
255.255.255.0
IP-FORWARD-MIB::ipForwardMask.192.168.131.1.netmgmt.0.192.168.131.1 = IpAddress:
255.255.255.255
IP-FORWARD-MIB::ipForwardMask.192.168.131.255.netmgmt.0.192.168.131.1 = IpAddress:
255.255.255.255
IP-FORWARD-MIB::ipForwardMask.224.0.0.0.netmgmt.0.127.0.0.1 = IpAddress: 240.0.0.0
IP-FORWARD-MIB::ipForwardMask.224.0.0.0.netmgmt.0.192.168.1.100 = IpAddress: 240.0.0.0
IP-FORWARD-MIB::ipForwardMask.224.0.0.0.netmgmt.0.192.168.131.1 = IpAddress: 240.0.0.0
IP-FORWARD-MIB::ipForwardMask.255.255.255.255.netmgmt.0.127.0.0.1 = IpAddress:
255.255.255.255
IP-FORWARD-MIB::ipForwardMask.255.255.255.255.netmgmt.0.192.168.1.100 = IpAddress:
255.255.255.255
IP-FORWARD-MIB::ipForwardMask.255.255.255.255.netmgmt.0.192.168.131.1 = IpAddress:
255.255.255.255
IP-FORWARD-MIB::ipForwardPolicy.0.0.0.0.netmgmt.0.192.168.1.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.127.0.0.0.netmgmt.0.127.0.0.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.127.0.0.1.netmgmt.0.127.0.0.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.127.255.255.255.netmgmt.0.127.0.0.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.192.168.1.0.netmgmt.0.192.168.1.3 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.192.168.1.0.netmgmt.0.192.168.1.100 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.192.168.1.3.netmgmt.0.192.168.1.3 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.192.168.1.100.netmgmt.0.192.168.1.100 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.192.168.1.255.netmgmt.0.192.168.1.3 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.192.168.1.255.netmgmt.0.192.168.1.100 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.192.168.78.0.netmgmt.0.192.168.78.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.192.168.78.1.netmgmt.0.192.168.78.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.192.168.78.255.netmgmt.0.192.168.78.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.192.168.131.0.netmgmt.0.192.168.131.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.192.168.131.1.netmgmt.0.192.168.131.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.192.168.131.255.netmgmt.0.192.168.131.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.224.0.0.0.netmgmt.0.127.0.0.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.224.0.0.0.netmgmt.0.192.168.1.100 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.224.0.0.0.netmgmt.0.192.168.131.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.255.255.255.255.netmgmt.0.127.0.0.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.255.255.255.255.netmgmt.0.192.168.1.100 = INTEGER: 0
IP-FORWARD-MIB::ipForwardPolicy.255.255.255.255.netmgmt.0.192.168.131.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardNextHop.0.0.0.0.netmgmt.0.192.168.1.1 = IpAddress: 192.168.1.1
IP-FORWARD-MIB::ipForwardNextHop.127.0.0.0.netmgmt.0.127.0.0.1 = IpAddress: 127.0.0.1
IP-FORWARD-MIB::ipForwardNextHop.127.0.0.1.netmgmt.0.127.0.0.1 = IpAddress: 127.0.0.1
IP-FORWARD-MIB::ipForwardNextHop.127.255.255.255.netmgmt.0.127.0.0.1 = IpAddress: 127.0.0.1
IP-FORWARD-MIB::ipForwardNextHop.192.168.1.0.netmgmt.0.192.168.1.3 = IpAddress: 192.168.1.3
IP-FORWARD-MIB::ipForwardNextHop.192.168.1.0.netmgmt.0.192.168.1.100 = IpAddress:
192.168.1.100
IP-FORWARD-MIB::ipForwardNextHop.192.168.1.3.netmgmt.0.192.168.1.3 = IpAddress: 192.168.1.3
IP-FORWARD-MIB::ipForwardNextHop.192.168.1.100.netmgmt.0.192.168.1.100 = IpAddress:
192.168.1.100
IP-FORWARD-MIB::ipForwardNextHop.192.168.1.255.netmgmt.0.192.168.1.3 = IpAddress: 192.168.1.3
IP-FORWARD-MIB::ipForwardNextHop.192.168.1.255.netmgmt.0.192.168.1.100 = IpAddress:
192.168.1.100
IP-FORWARD-MIB::ipForwardNextHop.192.168.78.0.netmgmt.0.192.168.78.1 = IpAddress:
192.168.78.1

IP-FORWARD-MIB::ipForwardNextHop.192.168.78.1.netmgmt.0.192.168.78.1 = IpAddress:
192.168.78.1
IP-FORWARD-MIB::ipForwardNextHop.192.168.78.255.netmgmt.0.192.168.78.1 = IpAddress:
192.168.78.1
IP-FORWARD-MIB::ipForwardNextHop.192.168.131.0.netmgmt.0.192.168.131.1 = IpAddress:
192.168.131.1
IP-FORWARD-MIB::ipForwardNextHop.192.168.131.1.netmgmt.0.192.168.131.1 = IpAddress:
192.168.131.1
IP-FORWARD-MIB::ipForwardNextHop.192.168.131.255.netmgmt.0.192.168.131.1 = IpAddress:
192.168.131.1
IP-FORWARD-MIB::ipForwardNextHop.224.0.0.0.netmgmt.0.127.0.0.1 = IpAddress: 127.0.0.1
IP-FORWARD-MIB::ipForwardNextHop.224.0.0.0.netmgmt.0.192.168.1.100 = IpAddress: 192.168.1.100
IP-FORWARD-MIB::ipForwardNextHop.224.0.0.0.netmgmt.0.192.168.131.1 = IpAddress: 192.168.131.1
IP-FORWARD-MIB::ipForwardNextHop.255.255.255.255.netmgmt.0.127.0.0.1 = IpAddress: 127.0.0.1
IP-FORWARD-MIB::ipForwardNextHop.255.255.255.255.netmgmt.0.192.168.1.100 = IpAddress:
192.168.1.100
IP-FORWARD-MIB::ipForwardNextHop.255.255.255.255.netmgmt.0.192.168.131.1 = IpAddress:
192.168.131.1
IP-FORWARD-MIB::ipForwardIfIndex.0.0.0.0.netmgmt.0.192.168.1.1 = INTEGER: 11
IP-FORWARD-MIB::ipForwardIfIndex.127.0.0.0.netmgmt.0.127.0.0.1 = INTEGER: 1
IP-FORWARD-MIB::ipForwardIfIndex.127.0.0.1.netmgmt.0.127.0.0.1 = INTEGER: 1
IP-FORWARD-MIB::ipForwardIfIndex.127.255.255.255.netmgmt.0.127.0.0.1 = INTEGER: 1
IP-FORWARD-MIB::ipForwardIfIndex.192.168.1.0.netmgmt.0.192.168.1.3 = INTEGER: 12
IP-FORWARD-MIB::ipForwardIfIndex.192.168.1.0.netmgmt.0.192.168.1.100 = INTEGER: 11
IP-FORWARD-MIB::ipForwardIfIndex.192.168.1.3.netmgmt.0.192.168.1.3 = INTEGER: 12
IP-FORWARD-MIB::ipForwardIfIndex.192.168.1.100.netmgmt.0.192.168.1.100 = INTEGER: 11
IP-FORWARD-MIB::ipForwardIfIndex.192.168.1.255.netmgmt.0.192.168.1.3 = INTEGER: 12
IP-FORWARD-MIB::ipForwardIfIndex.192.168.1.255.netmgmt.0.192.168.1.100 = INTEGER: 11
IP-FORWARD-MIB::ipForwardIfIndex.192.168.78.0.netmgmt.0.192.168.78.1 = INTEGER: 19
IP-FORWARD-MIB::ipForwardIfIndex.192.168.78.1.netmgmt.0.192.168.78.1 = INTEGER: 19
IP-FORWARD-MIB::ipForwardIfIndex.192.168.78.255.netmgmt.0.192.168.78.1 = INTEGER: 19
IP-FORWARD-MIB::ipForwardIfIndex.192.168.131.0.netmgmt.0.192.168.131.1 = INTEGER: 18
IP-FORWARD-MIB::ipForwardIfIndex.192.168.131.1.netmgmt.0.192.168.131.1 = INTEGER: 18
IP-FORWARD-MIB::ipForwardIfIndex.192.168.131.255.netmgmt.0.192.168.131.1 = INTEGER: 18
IP-FORWARD-MIB::ipForwardIfIndex.224.0.0.0.netmgmt.0.127.0.0.1 = INTEGER: 1
IP-FORWARD-MIB::ipForwardIfIndex.224.0.0.0.netmgmt.0.192.168.1.100 = INTEGER: 11
IP-FORWARD-MIB::ipForwardIfIndex.224.0.0.0.netmgmt.0.192.168.131.1 = INTEGER: 18
IP-FORWARD-MIB::ipForwardIfIndex.255.255.255.255.netmgmt.0.127.0.0.1 = INTEGER: 1
IP-FORWARD-MIB::ipForwardIfIndex.255.255.255.255.netmgmt.0.192.168.1.100 = INTEGER: 11
IP-FORWARD-MIB::ipForwardIfIndex.255.255.255.255.netmgmt.0.192.168.131.1 = INTEGER: 18
IP-FORWARD-MIB::ipForwardType.0.0.0.0.netmgmt.0.192.168.1.1 = INTEGER: remote(4)
IP-FORWARD-MIB::ipForwardType.127.0.0.0.netmgmt.0.127.0.0.1 = INTEGER: local(3)
IP-FORWARD-MIB::ipForwardType.127.0.0.1.netmgmt.0.127.0.0.1 = INTEGER: local(3)
IP-FORWARD-MIB::ipForwardType.127.255.255.255.netmgmt.0.127.0.0.1 = INTEGER: local(3)
IP-FORWARD-MIB::ipForwardType.192.168.1.0.netmgmt.0.192.168.1.3 = INTEGER: local(3)
IP-FORWARD-MIB::ipForwardType.192.168.1.0.netmgmt.0.192.168.1.100 = INTEGER: local(3)
IP-FORWARD-MIB::ipForwardType.192.168.1.3.netmgmt.0.192.168.1.3 = INTEGER: local(3)
IP-FORWARD-MIB::ipForwardType.192.168.1.100.netmgmt.0.192.168.1.100 = INTEGER: local(3)
IP-FORWARD-MIB::ipForwardType.192.168.1.255.netmgmt.0.192.168.1.3 = INTEGER: local(3)
IP-FORWARD-MIB::ipForwardType.192.168.1.255.netmgmt.0.192.168.1.100 = INTEGER: local(3)
IP-FORWARD-MIB::ipForwardType.192.168.78.0.netmgmt.0.192.168.78.1 = INTEGER: local(3)
IP-FORWARD-MIB::ipForwardType.192.168.78.1.netmgmt.0.192.168.78.1 = INTEGER: local(3)

[illegible]

IP-FORWARD-MIB::ipForwardAge.224.0.0.0.netmgmt.0.192.168.1.100 = INTEGER: 66354
IP-FORWARD-MIB::ipForwardAge.224.0.0.0.netmgmt.0.192.168.131.1 = INTEGER: 66354
IP-FORWARD-MIB::ipForwardAge.255.255.255.255.netmgmt.0.127.0.0.1 = INTEGER: 66363
IP-FORWARD-MIB::ipForwardAge.255.255.255.255.netmgmt.0.192.168.1.100 = INTEGER: 66354
IP-FORWARD-MIB::ipForwardAge.255.255.255.255.netmgmt.0.192.168.131.1 = INTEGER: 66354
IP-FORWARD-MIB::ipForwardInfo.0.0.0.0.netmgmt.0.192.168.1.1 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.127.0.0.0.netmgmt.0.127.0.0.1 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.127.0.0.1.netmgmt.0.127.0.0.1 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.127.255.255.255.netmgmt.0.127.0.0.1 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.192.168.1.0.netmgmt.0.192.168.1.3 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.192.168.1.0.netmgmt.0.192.168.1.100 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.192.168.1.3.netmgmt.0.192.168.1.3 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.192.168.1.100.netmgmt.0.192.168.1.100 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.192.168.1.255.netmgmt.0.192.168.1.3 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.192.168.1.255.netmgmt.0.192.168.1.100 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.192.168.78.0.netmgmt.0.192.168.78.1 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.192.168.78.1.netmgmt.0.192.168.78.1 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.192.168.78.255.netmgmt.0.192.168.78.1 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.192.168.131.0.netmgmt.0.192.168.131.1 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.192.168.131.1.netmgmt.0.192.168.131.1 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.192.168.131.255.netmgmt.0.192.168.131.1 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.224.0.0.0.netmgmt.0.127.0.0.1 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.224.0.0.0.netmgmt.0.192.168.1.100 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.224.0.0.0.netmgmt.0.192.168.131.1 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.255.255.255.255.netmgmt.0.127.0.0.1 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.255.255.255.255.netmgmt.0.192.168.1.100 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardInfo.255.255.255.255.netmgmt.0.192.168.131.1 = OID: SNMPv2-SMI::zeroDotZero
IP-FORWARD-MIB::ipForwardNextHopAS.0.0.0.0.netmgmt.0.192.168.1.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardNextHopAS.127.0.0.0.netmgmt.0.127.0.0.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardNextHopAS.127.0.0.1.netmgmt.0.127.0.0.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardNextHopAS.127.255.255.255.netmgmt.0.127.0.0.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardNextHopAS.192.168.1.0.netmgmt.0.192.168.1.3 = INTEGER: 0
IP-FORWARD-MIB::ipForwardNextHopAS.192.168.1.0.netmgmt.0.192.168.1.100 = INTEGER: 0
IP-FORWARD-MIB::ipForwardNextHopAS.192.168.1.3.netmgmt.0.192.168.1.3 = INTEGER: 0

[illegible]

[illegible]

IP-FORWARD-MIB::ipForwardMetric5.127.0.0.0.netmgmt.0.127.0.0.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.127.0.0.1.netmgmt.0.127.0.0.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.127.255.255.255.netmgmt.0.127.0.0.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.192.168.1.0.netmgmt.0.192.168.1.3 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.192.168.1.0.netmgmt.0.192.168.1.100 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.192.168.1.3.netmgmt.0.192.168.1.3 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.192.168.1.100.netmgmt.0.192.168.1.100 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.192.168.1.255.netmgmt.0.192.168.1.3 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.192.168.1.255.netmgmt.0.192.168.1.100 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.192.168.78.0.netmgmt.0.192.168.78.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.192.168.78.1.netmgmt.0.192.168.78.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.192.168.78.255.netmgmt.0.192.168.78.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.192.168.131.0.netmgmt.0.192.168.131.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.192.168.131.1.netmgmt.0.192.168.131.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.192.168.131.255.netmgmt.0.192.168.131.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.224.0.0.0.netmgmt.0.127.0.0.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.224.0.0.0.netmgmt.0.192.168.1.100 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.224.0.0.0.netmgmt.0.192.168.131.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.255.255.255.255.netmgmt.0.127.0.0.1 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.255.255.255.255.netmgmt.0.192.168.1.100 = INTEGER: 0
IP-FORWARD-MIB::ipForwardMetric5.255.255.255.255.netmgmt.0.192.168.131.1 = INTEGER: 0
IP-MIB::icmpInMsgs.0 = Counter32: 5014
IP-MIB::icmpInErrors.0 = Counter32: 97
IP-MIB::icmpInDestUnreachs.0 = Counter32: 4720
IP-MIB::icmpInTimeExcds.0 = Counter32: 148
IP-MIB::icmpInParmProbs.0 = Counter32: 0
IP-MIB::icmpInSrcQuenchs.0 = Counter32: 11
IP-MIB::icmpInRedirects.0 = Counter32: 0
IP-MIB::icmpInEchos.0 = Counter32: 10
IP-MIB::icmpInEchoReps.0 = Counter32: 28
IP-MIB::icmpInTimestamps.0 = Counter32: 0
IP-MIB::icmpInTimestampReps.0 = Counter32: 0
IP-MIB::icmpInAddrMasks.0 = Counter32: 0
IP-MIB::icmpInAddrMaskReps.0 = Counter32: 0
IP-MIB::icmpOutMsgs.0 = Counter32: 3902
IP-MIB::icmpOutErrors.0 = Counter32: 0
IP-MIB::icmpOutDestUnreachs.0 = Counter32: 3864
IP-MIB::icmpOutTimeExcds.0 = Counter32: 0
IP-MIB::icmpOutParmProbs.0 = Counter32: 0
IP-MIB::icmpOutSrcQuenchs.0 = Counter32: 0
IP-MIB::icmpOutRedirects.0 = Counter32: 0
IP-MIB::icmpOutEchos.0 = Counter32: 28
IP-MIB::icmpOutEchoReps.0 = Counter32: 10
IP-MIB::icmpOutTimestamps.0 = Counter32: 0
IP-MIB::icmpOutTimestampReps.0 = Counter32: 0
IP-MIB::icmpOutAddrMasks.0 = Counter32: 0
IP-MIB::icmpOutAddrMaskReps.0 = Counter32: 0
IP-MIB::icmp.27.1.3.1.0 = Counter32: 5014
IP-MIB::icmp.27.1.3.2.0 = Counter32: 1319
IP-MIB::icmp.27.1.4.1.0 = Counter32: 97
IP-MIB::icmp.27.1.4.2.0 = Counter32: 0
IP-MIB::icmp.27.1.5.1.0 = Counter32: 3902

IP-MIB::icmp.27.1.5.2.0 = Counter32: 5429
IP-MIB::icmp.27.1.6.1.0 = Counter32: 0
IP-MIB::icmp.27.1.6.2.0 = Counter32: 0
IP-MIB::icmp.28.1.5.1.0.0.256 = Counter32: 28
IP-MIB::icmp.28.1.5.1.0.3.256 = Counter32: 4720
IP-MIB::icmp.28.1.5.1.0.4.256 = Counter32: 11
IP-MIB::icmp.28.1.5.1.0.8.256 = Counter32: 10
IP-MIB::icmp.28.1.5.1.0.11.256 = Counter32: 148
IP-MIB::icmp.28.1.5.2.0.1.256 = Counter32: 1302
IP-MIB::icmp.28.1.5.2.0.133.256 = Counter32: 0
IP-MIB::icmp.28.1.5.2.0.135.256 = Counter32: 7
IP-MIB::icmp.28.1.5.2.0.136.256 = Counter32: 10
IP-MIB::icmp.28.1.6.1.0.0.256 = Counter32: 10
IP-MIB::icmp.28.1.6.1.0.3.256 = Counter32: 3864
IP-MIB::icmp.28.1.6.1.0.4.256 = Counter32: 0
IP-MIB::icmp.28.1.6.1.0.8.256 = Counter32: 28
IP-MIB::icmp.28.1.6.1.0.11.256 = Counter32: 0
IP-MIB::icmp.28.1.6.2.0.1.256 = Counter32: 1302
IP-MIB::icmp.28.1.6.2.0.133.256 = Counter32: 31
IP-MIB::icmp.28.1.6.2.0.135.256 = Counter32: 4089
IP-MIB::icmp.28.1.6.2.0.136.256 = Counter32: 7
TCP-MIB::tcpRtoAlgorithm.0 = INTEGER: rsre(3)
TCP-MIB::tcpRtoMin.0 = INTEGER: 10 milliseconds
TCP-MIB::tcpRtoMax.0 = INTEGER: -1 milliseconds
TCP-MIB::tcpMaxConn.0 = INTEGER: -1
TCP-MIB::tcpActiveOpens.0 = Counter32: 20618
TCP-MIB::tcpPassiveOpens.0 = Counter32: 5890
TCP-MIB::tcpAttemptFails.0 = Counter32: 10886
TCP-MIB::tcpEstabResets.0 = Counter32: 4340
TCP-MIB::tcpCurrEstab.0 = Gauge32: 34
TCP-MIB::tcpInSegs.0 = Counter32: 2807114
TCP-MIB::tcpOutSegs.0 = Counter32: 1236050
TCP-MIB::tcpRetransSegs.0 = Counter32: 52141
TCP-MIB::tcpConnState.0.0.0.0.80.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.0.0.0.0.135.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.0.0.0.0.443.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.0.0.0.0.903.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.0.0.0.0.913.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.0.0.0.0.1025.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.0.0.0.0.1026.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.0.0.0.0.1027.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.0.0.0.0.1028.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.0.0.0.0.1030.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.0.0.0.0.3261.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.0.0.0.0.4561.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.127.0.0.1.3260.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.127.0.0.1.9421.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.127.0.0.1.9422.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.127.0.0.1.9423.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.192.168.1.3.139.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.192.168.1.3.3260.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.192.168.1.3.4561.79.148.48.34.49534 = INTEGER: established(5)

TCP-MIB::tcpConnState.192.168.1.3.12810.91.190.216.53.12350 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.14653.157.56.192.151.443 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.22323.65.55.223.30.40038 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.24508.173.194.41.1.443 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.24511.74.125.132.125.5222 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.24727.173.194.41.4.80 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.24901.173.194.34.206.80 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.24902.173.194.41.229.80 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25089.173.194.78.94.443 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25130.77.230.126.85.59948 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25131.85.59.24.132.53372 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25141.68.232.35.139.443 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25142.68.232.35.139.443 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25171.2.22.209.224.80 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25199.81.20.66.16.80 = INTEGER: timeWait(11)
TCP-MIB::tcpConnState.192.168.1.3.25218.81.20.66.64.443 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25219.81.20.66.64.443 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25234.173.194.66.95.80 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25249.81.20.66.89.80 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25275.173.194.3.118.80 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25278.173.194.34.194.80 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25280.173.194.41.229.80 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25281.74.125.142.120.80 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25282.173.194.41.233.80 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25283.173.194.41.235.443 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25284.173.194.41.233.80 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25285.173.194.41.228.80 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25286.173.194.41.228.80 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25307.81.20.66.56.80 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25315.81.20.66.50.443 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25326.173.194.41.14.80 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25329.68.232.35.139.443 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25336.199.127.194.134.443 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.3.25337.173.194.41.1.80 = INTEGER: timeWait(11)
TCP-MIB::tcpConnState.192.168.1.3.25338.157.55.8.236.443 = INTEGER: established(5)
TCP-MIB::tcpConnState.192.168.1.100.139.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.192.168.78.1.139.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.192.168.78.1.3260.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.192.168.131.1.139.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnState.192.168.131.1.3260.0.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnLocalAddress.0.0.0.0.80.0.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnLocalAddress.0.0.0.0.135.0.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnLocalAddress.0.0.0.0.443.0.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnLocalAddress.0.0.0.0.903.0.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnLocalAddress.0.0.0.0.913.0.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnLocalAddress.0.0.0.0.1025.0.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnLocalAddress.0.0.0.0.1026.0.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnLocalAddress.0.0.0.0.1027.0.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnLocalAddress.0.0.0.0.1028.0.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnLocalAddress.0.0.0.0.1030.0.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnLocalAddress.0.0.0.0.3261.0.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnLocalAddress.0.0.0.0.4561.0.0.0.0.0 = IpAddress: 0.0.0.0

TCP-MIB::tcpConnLocalAddress.127.0.0.1.3260.0.0.0.0 = IpAddress: 127.0.0.1
TCP-MIB::tcpConnLocalAddress.127.0.0.1.9421.0.0.0.0 = IpAddress: 127.0.0.1
TCP-MIB::tcpConnLocalAddress.127.0.0.1.9422.0.0.0.0 = IpAddress: 127.0.0.1
TCP-MIB::tcpConnLocalAddress.127.0.0.1.9423.0.0.0.0 = IpAddress: 127.0.0.1
TCP-MIB::tcpConnLocalAddress.192.168.1.3.139.0.0.0.0 = IpAddress: 192.168.1.3
TCP-MIB::tcpConnLocalAddress.192.168.1.3.3260.0.0.0.0 = IpAddress: 192.168.1.3
TCP-MIB::tcpConnLocalAddress.192.168.1.3.4561.79.148.48.34.49534 = IpAddress: 192.168.1.3
TCP-MIB::tcpConnLocalAddress.192.168.1.3.12810.91.190.216.53.12350 = IpAddress: 192.168.1.3
TCP-MIB::tcpConnLocalAddress.192.168.1.3.14653.157.56.192.151.443 = IpAddress: 192.168.1.3
TCP-MIB::tcpConnLocalAddress.192.168.1.3.22323.65.55.223.30.40038 = IpAddress: 192.168.1.3
TCP-MIB::tcpConnLocalAddress.192.168.1.3.24508.173.194.41.1.443 = IpAddress: 192.168.1.3
TCP-MIB::tcpConnLocalAddress.192.168.1.3.24511.74.125.132.125.5222 = IpAddress: 192.168.1.3
TCP-MIB::tcpConnLocalAddress.192.168.1.3.24727.173.194.41.4.80 = IpAddress: 192.168.1.3
TCP-MIB::tcpConnLocalAddress.192.168.1.3.24901.173.194.34.206.80 = IpAddress: 192.168.1.3
TCP-MIB::tcpConnLocalAddress.192.168.1.3.24902.173.194.41.229.80 = IpAddress: 192.168.1.3
TCP-MIB::tcpConnLocalAddress.192.168.1.3.25089.173.194.78.94.443 = IpAddress: 192.168.1.3
TCP-MIB::tcpConnLocalAddress.192.168.1.3.25130.77.230.126.85.59948 = IpAddress: 192.168.1.3
TCP-MIB::tcpConnLocalAddress.192.168.1.3.25131.85.59.24.132.53372 = IpAddress: 192.168.1.3
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TCP-MIB::tcpConnLocalAddress.192.168.1.3.25142.68.232.35.139.443 = IpAddress: 192.168.1.3
TCP-MIB::tcpConnLocalAddress.192.168.1.3.25171.2.22.209.224.80 = IpAddress: 192.168.1.3
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TCP-MIB::tcpConnLocalAddress.192.168.1.3.25249.81.20.66.89.80 = IpAddress: 192.168.1.3
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TCP-MIB::tcpConnLocalAddress.192.168.1.3.25278.173.194.34.194.80 = IpAddress: 192.168.1.3
TCP-MIB::tcpConnLocalAddress.192.168.1.3.25280.173.194.41.229.80 = IpAddress: 192.168.1.3
TCP-MIB::tcpConnLocalAddress.192.168.1.3.25281.74.125.142.120.80 = IpAddress: 192.168.1.3
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TCP-MIB::tcpConnLocalAddress.192.168.131.1.139.0.0.0.0 = IpAddress: 192.168.131.1
TCP-MIB::tcpConnLocalAddress.192.168.131.1.3260.0.0.0.0 = IpAddress: 192.168.131.1
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TCP-MIB::tcpConnLocalPort.0.0.0.0.135.0.0.0.0 = INTEGER: 135
TCP-MIB::tcpConnLocalPort.0.0.0.0.443.0.0.0.0 = INTEGER: 443
TCP-MIB::tcpConnLocalPort.0.0.0.0.903.0.0.0.0 = INTEGER: 903
TCP-MIB::tcpConnLocalPort.0.0.0.0.913.0.0.0.0 = INTEGER: 913

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TCP-MIB::tcpConnLocalPort.0.0.0.0.1027.0.0.0.0 = INTEGER: 1027
TCP-MIB::tcpConnLocalPort.0.0.0.0.1028.0.0.0.0 = INTEGER: 1028
TCP-MIB::tcpConnLocalPort.0.0.0.0.1030.0.0.0.0 = INTEGER: 1030
TCP-MIB::tcpConnLocalPort.0.0.0.0.3261.0.0.0.0 = INTEGER: 3261
TCP-MIB::tcpConnLocalPort.0.0.0.0.4561.0.0.0.0 = INTEGER: 4561
TCP-MIB::tcpConnLocalPort.127.0.0.1.3260.0.0.0.0 = INTEGER: 3260
TCP-MIB::tcpConnLocalPort.127.0.0.1.9421.0.0.0.0 = INTEGER: 9421
TCP-MIB::tcpConnLocalPort.127.0.0.1.9422.0.0.0.0 = INTEGER: 9422
TCP-MIB::tcpConnLocalPort.127.0.0.1.9423.0.0.0.0 = INTEGER: 9423
TCP-MIB::tcpConnLocalPort.192.168.1.3.139.0.0.0.0 = INTEGER: 139
TCP-MIB::tcpConnLocalPort.192.168.1.3.3260.0.0.0.0 = INTEGER: 3260
TCP-MIB::tcpConnLocalPort.192.168.1.3.4561.79.148.48.34.49534 = INTEGER: 4561
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TCP-MIB::tcpConnLocalPort.192.168.1.3.14653.157.56.192.151.443 = INTEGER: 14653
TCP-MIB::tcpConnLocalPort.192.168.1.3.22323.65.55.223.30.40038 = INTEGER: 22323
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TCP-MIB::tcpConnLocalPort.192.168.1.3.24511.74.125.132.125.5222 = INTEGER: 24511
TCP-MIB::tcpConnLocalPort.192.168.1.3.24727.173.194.41.4.80 = INTEGER: 24727
TCP-MIB::tcpConnLocalPort.192.168.1.3.24901.173.194.34.206.80 = INTEGER: 24901
TCP-MIB::tcpConnLocalPort.192.168.1.3.24902.173.194.41.229.80 = INTEGER: 24902
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TCP-MIB::tcpConnLocalPort.192.168.1.3.25131.85.59.24.132.53372 = INTEGER: 25131
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TCP-MIB::tcpConnLocalPort.192.168.1.3.25142.68.232.35.139.443 = INTEGER: 25142
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TCP-MIB::tcpConnLocalPort.192.168.1.3.25199.81.20.66.16.80 = INTEGER: 25199
TCP-MIB::tcpConnLocalPort.192.168.1.3.25218.81.20.66.64.443 = INTEGER: 25218
TCP-MIB::tcpConnLocalPort.192.168.1.3.25219.81.20.66.64.443 = INTEGER: 25219
TCP-MIB::tcpConnLocalPort.192.168.1.3.25234.173.194.66.95.80 = INTEGER: 25234
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TCP-MIB::tcpConnLocalPort.192.168.1.3.25278.173.194.34.194.80 = INTEGER: 25278
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TCP-MIB::tcpConnLocalPort.192.168.1.3.25281.74.125.142.120.80 = INTEGER: 25281
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TCP-MIB::tcpConnLocalPort.192.168.1.3.25283.173.194.41.235.443 = INTEGER: 25283
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TCP-MIB::tcpConnLocalPort.192.168.1.3.25286.173.194.41.228.80 = INTEGER: 25286
TCP-MIB::tcpConnLocalPort.192.168.1.3.25307.81.20.66.56.80 = INTEGER: 25307
TCP-MIB::tcpConnLocalPort.192.168.1.3.25315.81.20.66.50.443 = INTEGER: 25315
TCP-MIB::tcpConnLocalPort.192.168.1.3.25326.173.194.41.14.80 = INTEGER: 25326
TCP-MIB::tcpConnLocalPort.192.168.1.3.25329.68.232.35.139.443 = INTEGER: 25329
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TCP-MIB::tcpConnLocalPort.192.168.1.3.25338.157.55.8.236.443 = INTEGER: 25338
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TCP-MIB::tcpConnLocalPort.192.168.78.1.139.0.0.0.0 = INTEGER: 139
TCP-MIB::tcpConnLocalPort.192.168.78.1.3260.0.0.0.0 = INTEGER: 3260

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TCP-MIB::tcpConnLocalPort.192.168.131.1.3260.0.0.0.0 = INTEGER: 3260
TCP-MIB::tcpConnRemAddress.0.0.0.0.80.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.0.0.0.0.135.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.0.0.0.0.443.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.0.0.0.0.903.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.0.0.0.0.913.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.0.0.0.0.1025.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.0.0.0.0.1026.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.0.0.0.0.1027.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.0.0.0.0.1028.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.0.0.0.0.1030.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.0.0.0.0.3261.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.0.0.0.0.4561.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.127.0.0.1.3260.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.127.0.0.1.9421.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.127.0.0.1.9422.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.127.0.0.1.9423.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.192.168.1.3.139.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.192.168.1.3.3260.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemAddress.192.168.1.3.4561.79.148.48.34.49534 = IpAddress: 79.148.48.34
TCP-MIB::tcpConnRemAddress.192.168.1.3.12810.91.190.216.53.12350 = IpAddress: 91.190.216.53
TCP-MIB::tcpConnRemAddress.192.168.1.3.14653.157.56.192.151.443 = IpAddress: 157.56.192.151
TCP-MIB::tcpConnRemAddress.192.168.1.3.22323.65.55.223.30.40038 = IpAddress: 65.55.223.30
TCP-MIB::tcpConnRemAddress.192.168.1.3.24508.173.194.41.1.443 = IpAddress: 173.194.41.1
TCP-MIB::tcpConnRemAddress.192.168.1.3.24511.74.125.132.125.5222 = IpAddress: 74.125.132.125
TCP-MIB::tcpConnRemAddress.192.168.1.3.24727.173.194.41.4.80 = IpAddress: 173.194.41.4
TCP-MIB::tcpConnRemAddress.192.168.1.3.24901.173.194.34.206.80 = IpAddress: 173.194.34.206
TCP-MIB::tcpConnRemAddress.192.168.1.3.24902.173.194.41.229.80 = IpAddress: 173.194.41.229
TCP-MIB::tcpConnRemAddress.192.168.1.3.25089.173.194.78.94.443 = IpAddress: 173.194.78.94
TCP-MIB::tcpConnRemAddress.192.168.1.3.25130.77.230.126.85.59948 = IpAddress: 77.230.126.85
TCP-MIB::tcpConnRemAddress.192.168.1.3.25131.85.59.24.132.53372 = IpAddress: 85.59.24.132
TCP-MIB::tcpConnRemAddress.192.168.1.3.25141.68.232.35.139.443 = IpAddress: 68.232.35.139
TCP-MIB::tcpConnRemAddress.192.168.1.3.25142.68.232.35.139.443 = IpAddress: 68.232.35.139
TCP-MIB::tcpConnRemAddress.192.168.1.3.25171.2.22.209.224.80 = IpAddress: 2.22.209.224
TCP-MIB::tcpConnRemAddress.192.168.1.3.25199.81.20.66.16.80 = IpAddress: 81.20.66.16
TCP-MIB::tcpConnRemAddress.192.168.1.3.25218.81.20.66.64.443 = IpAddress: 81.20.66.64
TCP-MIB::tcpConnRemAddress.192.168.1.3.25219.81.20.66.64.443 = IpAddress: 81.20.66.64
TCP-MIB::tcpConnRemAddress.192.168.1.3.25234.173.194.66.95.80 = IpAddress: 173.194.66.95
TCP-MIB::tcpConnRemAddress.192.168.1.3.25249.81.20.66.89.80 = IpAddress: 81.20.66.89
TCP-MIB::tcpConnRemAddress.192.168.1.3.25275.173.194.3.118.80 = IpAddress: 173.194.3.118
TCP-MIB::tcpConnRemAddress.192.168.1.3.25278.173.194.34.194.80 = IpAddress: 173.194.34.194
TCP-MIB::tcpConnRemAddress.192.168.1.3.25280.173.194.41.229.80 = IpAddress: 173.194.41.229
TCP-MIB::tcpConnRemAddress.192.168.1.3.25281.74.125.142.120.80 = IpAddress: 74.125.142.120
TCP-MIB::tcpConnRemAddress.192.168.1.3.25282.173.194.41.233.80 = IpAddress: 173.194.41.233
TCP-MIB::tcpConnRemAddress.192.168.1.3.25283.173.194.41.235.443 = IpAddress: 173.194.41.235
TCP-MIB::tcpConnRemAddress.192.168.1.3.25284.173.194.41.233.80 = IpAddress: 173.194.41.233
TCP-MIB::tcpConnRemAddress.192.168.1.3.25285.173.194.41.228.80 = IpAddress: 173.194.41.228
TCP-MIB::tcpConnRemAddress.192.168.1.3.25286.173.194.41.228.80 = IpAddress: 173.194.41.228
TCP-MIB::tcpConnRemAddress.192.168.1.3.25307.81.20.66.56.80 = IpAddress: 81.20.66.56
TCP-MIB::tcpConnRemAddress.192.168.1.3.25315.81.20.66.50.443 = IpAddress: 81.20.66.50
TCP-MIB::tcpConnRemAddress.192.168.1.3.25326.173.194.41.14.80 = IpAddress: 173.194.41.14

TCP-MIB::tcpConnRemAddress.192.168.1.3.25329.68.232.35.139.443 = IpAddress: 68.232.35.139
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TCP-MIB::tcpConnRemAddress.192.168.131.1.3260.0.0.0.0.0 = IpAddress: 0.0.0.0
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TCP-MIB::tcpConnRemPort.0.0.0.0.3261.0.0.0.0.0 = INTEGER: 0
TCP-MIB::tcpConnRemPort.0.0.0.0.4561.0.0.0.0.0 = INTEGER: 0
TCP-MIB::tcpConnRemPort.127.0.0.1.3260.0.0.0.0.0 = INTEGER: 0
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TCP-MIB::tcpConnRemPort.127.0.0.1.9423.0.0.0.0.0 = INTEGER: 0
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TCP-MIB::tcpConnRemPort.192.168.1.3.3260.0.0.0.0.0 = INTEGER: 0
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TCP-MIB::tcpConnRemPort.192.168.1.3.14653.157.56.192.151.443 = INTEGER: 443
TCP-MIB::tcpConnRemPort.192.168.1.3.22323.65.55.223.30.40038 = INTEGER: 40038
TCP-MIB::tcpConnRemPort.192.168.1.3.24508.173.194.41.1.443 = INTEGER: 443
TCP-MIB::tcpConnRemPort.192.168.1.3.24511.74.125.132.125.5222 = INTEGER: 5222
TCP-MIB::tcpConnRemPort.192.168.1.3.24727.173.194.41.4.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.24901.173.194.34.206.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.24902.173.194.41.229.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.25089.173.194.78.94.443 = INTEGER: 443
TCP-MIB::tcpConnRemPort.192.168.1.3.25130.77.230.126.85.59948 = INTEGER: 59948
TCP-MIB::tcpConnRemPort.192.168.1.3.25131.85.59.24.132.53372 = INTEGER: 53372
TCP-MIB::tcpConnRemPort.192.168.1.3.25141.68.232.35.139.443 = INTEGER: 443
TCP-MIB::tcpConnRemPort.192.168.1.3.25142.68.232.35.139.443 = INTEGER: 443
TCP-MIB::tcpConnRemPort.192.168.1.3.25171.2.22.209.224.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.25199.81.20.66.16.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.25218.81.20.66.64.443 = INTEGER: 443
TCP-MIB::tcpConnRemPort.192.168.1.3.25219.81.20.66.64.443 = INTEGER: 443
TCP-MIB::tcpConnRemPort.192.168.1.3.25234.173.194.66.95.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.25249.81.20.66.89.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.25275.173.194.3.118.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.25278.173.194.34.194.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.25280.173.194.41.229.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.25281.74.125.142.120.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.25282.173.194.41.233.80 = INTEGER: 80

TCP-MIB::tcpConnRemPort.192.168.1.3.25283.173.194.41.235.443 = INTEGER: 443
TCP-MIB::tcpConnRemPort.192.168.1.3.25284.173.194.41.233.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.25285.173.194.41.228.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.25286.173.194.41.228.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.25307.81.20.66.56.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.25315.81.20.66.50.443 = INTEGER: 443
TCP-MIB::tcpConnRemPort.192.168.1.3.25326.173.194.41.14.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.25329.68.232.35.139.443 = INTEGER: 443
TCP-MIB::tcpConnRemPort.192.168.1.3.25336.199.127.194.134.443 = INTEGER: 443
TCP-MIB::tcpConnRemPort.192.168.1.3.25337.173.194.41.1.80 = INTEGER: 80
TCP-MIB::tcpConnRemPort.192.168.1.3.25338.157.55.8.236.443 = INTEGER: 443
TCP-MIB::tcpConnRemPort.192.168.1.100.139.0.0.0.0 = INTEGER: 0
TCP-MIB::tcpConnRemPort.192.168.78.1.139.0.0.0.0 = INTEGER: 0
TCP-MIB::tcpConnRemPort.192.168.78.1.3260.0.0.0.0 = INTEGER: 0
TCP-MIB::tcpConnRemPort.192.168.131.1.139.0.0.0.0 = INTEGER: 0
TCP-MIB::tcpConnRemPort.192.168.131.1.3260.0.0.0.0 = INTEGER: 0
TCP-MIB::tcpInErrs.0 = Counter32: 1
TCP-MIB::tcpOutRsts.0 = Counter32: 14461
TCP-MIB::tcpConnectionState.unknown."".445.unknown."".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.unknown."".5357.unknown."".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."0.0.0.0".80.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."0.0.0.0".135.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."0.0.0.0".443.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."0.0.0.0".903.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."0.0.0.0".913.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."0.0.0.0".1025.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."0.0.0.0".1026.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."0.0.0.0".1027.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."0.0.0.0".1028.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."0.0.0.0".1030.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."0.0.0.0".3261.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."0.0.0.0".4561.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."127.0.0.1".3260.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."127.0.0.1".9421.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."127.0.0.1".9422.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."127.0.0.1".9423.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".139.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".3260.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".4561.ipv4."79.148.48.34".49534 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".12810.ipv4."91.190.216.53".12350 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".14653.ipv4."157.56.192.151".443 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".22323.ipv4."65.55.223.30".40038 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".24508.ipv4."173.194.41.1".443 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".24511.ipv4."74.125.132.125".5222 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".24727.ipv4."173.194.41.4".80 = INTEGER:
established(5)

TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".24901.ipv4."173.194.34.206".80 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".24902.ipv4."173.194.41.229".80 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25089.ipv4."173.194.78.94".443 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25130.ipv4."77.230.126.85".59948 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25131.ipv4."85.59.24.132".53372 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25141.ipv4."68.232.35.139".443 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25142.ipv4."68.232.35.139".443 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25171.ipv4."2.22.209.224".80 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25199.ipv4."81.20.66.16".80 = INTEGER:
timeWait(11)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25218.ipv4."81.20.66.64".443 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25219.ipv4."81.20.66.64".443 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25234.ipv4."173.194.66.95".80 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25249.ipv4."81.20.66.89".80 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25275.ipv4."173.194.3.118".80 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25278.ipv4."173.194.34.194".80 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25280.ipv4."173.194.41.229".80 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25281.ipv4."74.125.142.120".80 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25282.ipv4."173.194.41.233".80 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25283.ipv4."173.194.41.235".443 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25284.ipv4."173.194.41.233".80 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25285.ipv4."173.194.41.228".80 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25286.ipv4."173.194.41.228".80 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25307.ipv4."81.20.66.56".80 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25315.ipv4."81.20.66.50".443 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25326.ipv4."173.194.41.14".80 = INTEGER:
established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25329.ipv4."68.232.35.139".443 = INTEGER:
established(5)

TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25336.ipv4."199.127.194.134".443 = INTEGER: established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25337.ipv4."173.194.41.1".80 = INTEGER: timeWait(11)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.3".25338.ipv4."157.55.8.236".443 = INTEGER: established(5)
TCP-MIB::tcpConnectionState.ipv4."192.168.1.100".139.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."192.168.78.1".139.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."192.168.78.1".3260.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."192.168.131.1".139.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-MIB::tcpConnectionState.ipv4."192.168.131.1".3260.ipv4."0.0.0.0".0 = INTEGER: listen(2)
TCP-
MIB::tcpConnectionState.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".135.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".0 = INTEGER: listen(2)
TCP-
MIB::tcpConnectionState.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".1025.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".0 = INTEGER: listen(2)
TCP-
MIB::tcpConnectionState.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".1026.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".0 = INTEGER: listen(2)
TCP-
MIB::tcpConnectionState.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".1027.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".0 = INTEGER: listen(2)
TCP-
MIB::tcpConnectionState.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".1028.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".0 = INTEGER: listen(2)
TCP-
MIB::tcpConnectionState.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".1030.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".0 = INTEGER: listen(2)
UDP-MIB::udpInDatagrams.0 = Counter32: 1760401
UDP-MIB::udpNoPorts.0 = Counter32: 5611
UDP-MIB::udpInErrors.0 = Counter32: 1
UDP-MIB::udpOutDatagrams.0 = Counter32: 1488258
UDP-MIB::udpLocalAddress.0.0.0.0.161 = IpAddress: 0.0.0.0
UDP-MIB::udpLocalAddress.0.0.0.0.427 = IpAddress: 0.0.0.0
UDP-MIB::udpLocalAddress.0.0.0.0.443 = IpAddress: 0.0.0.0
UDP-MIB::udpLocalAddress.0.0.0.0.500 = IpAddress: 0.0.0.0
UDP-MIB::udpLocalAddress.0.0.0.0.3702 = IpAddress: 0.0.0.0
UDP-MIB::udpLocalAddress.0.0.0.0.4500 = IpAddress: 0.0.0.0
UDP-MIB::udpLocalAddress.0.0.0.0.4561 = IpAddress: 0.0.0.0
UDP-MIB::udpLocalAddress.0.0.0.0.5355 = IpAddress: 0.0.0.0
UDP-MIB::udpLocalAddress.0.0.0.0.59016 = IpAddress: 0.0.0.0
UDP-MIB::udpLocalAddress.0.0.0.0.64974 = IpAddress: 0.0.0.0
UDP-MIB::udpLocalAddress.127.0.0.1.50665 = IpAddress: 127.0.0.1
UDP-MIB::udpLocalAddress.127.0.0.1.59018 = IpAddress: 127.0.0.1
UDP-MIB::udpLocalAddress.127.0.0.1.60768 = IpAddress: 127.0.0.1
UDP-MIB::udpLocalAddress.127.0.0.1.64499 = IpAddress: 127.0.0.1
UDP-MIB::udpLocalAddress.192.168.1.3.137 = IpAddress: 192.168.1.3
UDP-MIB::udpLocalAddress.192.168.1.3.138 = IpAddress: 192.168.1.3
UDP-MIB::udpLocalAddress.192.168.1.3.427 = IpAddress: 192.168.1.3
UDP-MIB::udpLocalAddress.192.168.1.100.137 = IpAddress: 192.168.1.100
UDP-MIB::udpLocalAddress.192.168.1.100.138 = IpAddress: 192.168.1.100

UDP-MIB::udpLocalAddress.192.168.78.1.137 = IpAddress: 192.168.78.1
UDP-MIB::udpLocalAddress.192.168.78.1.138 = IpAddress: 192.168.78.1
UDP-MIB::udpLocalAddress.192.168.78.1.427 = IpAddress: 192.168.78.1
UDP-MIB::udpLocalAddress.192.168.131.1.137 = IpAddress: 192.168.131.1
UDP-MIB::udpLocalAddress.192.168.131.1.138 = IpAddress: 192.168.131.1
UDP-MIB::udpLocalAddress.192.168.131.1.427 = IpAddress: 192.168.131.1
UDP-MIB::udpLocalPort.0.0.0.0.161 = INTEGER: 161
UDP-MIB::udpLocalPort.0.0.0.0.427 = INTEGER: 427
UDP-MIB::udpLocalPort.0.0.0.0.443 = INTEGER: 443
UDP-MIB::udpLocalPort.0.0.0.0.500 = INTEGER: 500
UDP-MIB::udpLocalPort.0.0.0.0.3702 = INTEGER: 3702
UDP-MIB::udpLocalPort.0.0.0.0.4500 = INTEGER: 4500
UDP-MIB::udpLocalPort.0.0.0.0.4561 = INTEGER: 4561
UDP-MIB::udpLocalPort.0.0.0.0.5355 = INTEGER: 5355
UDP-MIB::udpLocalPort.0.0.0.0.59016 = INTEGER: 59016
UDP-MIB::udpLocalPort.0.0.0.0.64974 = INTEGER: 64974
UDP-MIB::udpLocalPort.127.0.0.1.50665 = INTEGER: 50665
UDP-MIB::udpLocalPort.127.0.0.1.59018 = INTEGER: 59018
UDP-MIB::udpLocalPort.127.0.0.1.60768 = INTEGER: 60768
UDP-MIB::udpLocalPort.127.0.0.1.64499 = INTEGER: 64499
UDP-MIB::udpLocalPort.192.168.1.3.137 = INTEGER: 137
UDP-MIB::udpLocalPort.192.168.1.3.138 = INTEGER: 138
UDP-MIB::udpLocalPort.192.168.1.3.427 = INTEGER: 427
UDP-MIB::udpLocalPort.192.168.1.100.137 = INTEGER: 137
UDP-MIB::udpLocalPort.192.168.1.100.138 = INTEGER: 138
UDP-MIB::udpLocalPort.192.168.78.1.137 = INTEGER: 137
UDP-MIB::udpLocalPort.192.168.78.1.138 = INTEGER: 138
UDP-MIB::udpLocalPort.192.168.78.1.427 = INTEGER: 427
UDP-MIB::udpLocalPort.192.168.131.1.137 = INTEGER: 137
UDP-MIB::udpLocalPort.192.168.131.1.138 = INTEGER: 138
UDP-MIB::udpLocalPort.192.168.131.1.427 = INTEGER: 427
UDP-MIB::udpEndpointLocalPort.ipv4."0.0.0.0".161 = Wrong Type (should be Gauge32 or Unsigned32):
INTEGER: 161
UDP-MIB::udpEndpointLocalPort.ipv4."0.0.0.0".427 = Wrong Type (should be Gauge32 or Unsigned32):
INTEGER: 427
UDP-MIB::udpEndpointLocalPort.ipv4."0.0.0.0".443 = Wrong Type (should be Gauge32 or Unsigned32):
INTEGER: 443
UDP-MIB::udpEndpointLocalPort.ipv4."0.0.0.0".500 = Wrong Type (should be Gauge32 or Unsigned32):
INTEGER: 500
UDP-MIB::udpEndpointLocalPort.ipv4."0.0.0.0".3702 = Wrong Type (should be Gauge32 or
Unsigned32): INTEGER: 3702
UDP-MIB::udpEndpointLocalPort.ipv4."0.0.0.0".4500 = Wrong Type (should be Gauge32 or
Unsigned32): INTEGER: 4500
UDP-MIB::udpEndpointLocalPort.ipv4."0.0.0.0".4561 = Wrong Type (should be Gauge32 or
Unsigned32): INTEGER: 4561
UDP-MIB::udpEndpointLocalPort.ipv4."0.0.0.0".5355 = Wrong Type (should be Gauge32 or
Unsigned32): INTEGER: 5355
UDP-MIB::udpEndpointLocalPort.ipv4."0.0.0.0".59016 = Wrong Type (should be Gauge32 or
Unsigned32): INTEGER: 59016
UDP-MIB::udpEndpointLocalPort.ipv4."0.0.0.0".64974 = Wrong Type (should be Gauge32 or
Unsigned32): INTEGER: 64974

UDP-MIB::udpEndpointLocalPort.ipv4."127.0.0.1".50665 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 50665
UDP-MIB::udpEndpointLocalPort.ipv4."127.0.0.1".59018 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 59018
UDP-MIB::udpEndpointLocalPort.ipv4."127.0.0.1".60768 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 60768
UDP-MIB::udpEndpointLocalPort.ipv4."127.0.0.1".64499 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 64499
UDP-MIB::udpEndpointLocalPort.ipv4."192.168.1.3".137 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 137
UDP-MIB::udpEndpointLocalPort.ipv4."192.168.1.3".138 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 138
UDP-MIB::udpEndpointLocalPort.ipv4."192.168.1.3".427 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 427
UDP-MIB::udpEndpointLocalPort.ipv4."192.168.1.100".137 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 137
UDP-MIB::udpEndpointLocalPort.ipv4."192.168.1.100".138 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 138
UDP-MIB::udpEndpointLocalPort.ipv4."192.168.78.1".137 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 137
UDP-MIB::udpEndpointLocalPort.ipv4."192.168.78.1".138 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 138
UDP-MIB::udpEndpointLocalPort.ipv4."192.168.78.1".427 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 427
UDP-MIB::udpEndpointLocalPort.ipv4."192.168.131.1".137 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 137
UDP-MIB::udpEndpointLocalPort.ipv4."192.168.131.1".138 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 138
UDP-MIB::udpEndpointLocalPort.ipv4."192.168.131.1".427 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 427
UDP-MIB::udpEndpointLocalPort.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".161 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 161
UDP-MIB::udpEndpointLocalPort.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".500 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 500
UDP-MIB::udpEndpointLocalPort.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".3702 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 3702
UDP-MIB::udpEndpointLocalPort.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".4500 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 4500
UDP-MIB::udpEndpointLocalPort.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".5355 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 5355
UDP-MIB::udpEndpointLocalPort.ipv6."00:00:00:00:00:00:00:00:00:00:00:00:00:00:00".59017 = Wrong Type (should be Gauge32 or Unsigned32): INTEGER: 59017
SNMPv2-MIB::snmpInPkts.0 = Counter32: 7631
SNMPv2-MIB::snmpOutPkts.0 = Counter32: 7811
SNMPv2-MIB::snmpInBadVersions.0 = Counter32: 0
SNMPv2-MIB::snmpInBadCommunityNames.0 = Counter32: 0
SNMPv2-MIB::snmpInBadCommunityUses.0 = Counter32: 0
SNMPv2-MIB::snmpInASNParseErrs.0 = Counter32: 0
SNMPv2-MIB::snmpInTooBigs.0 = Counter32: 0
SNMPv2-MIB::snmpInNoSuchNames.0 = Counter32: 0
SNMPv2-MIB::snmpInBadValues.0 = Counter32: 0
SNMPv2-MIB::snmpInReadOnlys.0 = Counter32: 0

SNMPv2-MIB::snmpInGenErrs.0 = Counter32: 0
SNMPv2-MIB::snmpInTotalReqVars.0 = Counter32: 7641
SNMPv2-MIB::snmpInTotalSetVars.0 = Counter32: 0
SNMPv2-MIB::snmpInGetRequests.0 = Counter32: 1
SNMPv2-MIB::snmpInGetNexts.0 = Counter32: 7643
SNMPv2-MIB::snmpInSetRequests.0 = Counter32: 0
SNMPv2-MIB::snmpInGetResponses.0 = Counter32: 0
SNMPv2-MIB::snmpInTraps.0 = Counter32: 0
SNMPv2-MIB::snmpOutTooBigs.0 = Counter32: 0
SNMPv2-MIB::snmpOutNoSuchNames.0 = Counter32: 0
SNMPv2-MIB::snmpOutBadValues.0 = Counter32: 0
SNMPv2-MIB::snmpOutGenErrs.0 = Counter32: 0
SNMPv2-MIB::snmpOutGetRequests.0 = Counter32: 0
SNMPv2-MIB::snmpOutGetNexts.0 = Counter32: 0
SNMPv2-MIB::snmpOutSetRequests.0 = Counter32: 0
SNMPv2-MIB::snmpOutGetResponses.0 = Counter32: 7655
SNMPv2-MIB::snmpOutTraps.0 = Counter32: 180
SNMPv2-MIB::snmpEnableAuthenTraps.0 = INTEGER: enabled(1)
HOST-RESOURCES-MIB::hrSystemUptime.0 = Timeticks: (6636443) 18:26:04.43
HOST-RESOURCES-MIB::hrSystemDate.0 = STRING: 2013-6-7,19:56:7.9
HOST-RESOURCES-MIB::hrSystemInitialLoadDevice.0 = INTEGER: 0
HOST-RESOURCES-MIB::hrSystemInitialLoadParameters.0 = ""
HOST-RESOURCES-MIB::hrSystemNumUsers.0 = Gauge32: 1
HOST-RESOURCES-MIB::hrSystemProcesses.0 = Gauge32: 87
HOST-RESOURCES-MIB::hrSystemMaxProcesses.0 = INTEGER: 0
HOST-RESOURCES-MIB::hrMemorySize.0 = INTEGER: 3966096 KBytes
HOST-RESOURCES-MIB::hrStorageIndex.1 = INTEGER: 1
HOST-RESOURCES-MIB::hrStorageIndex.2 = INTEGER: 2
HOST-RESOURCES-MIB::hrStorageIndex.3 = INTEGER: 3
HOST-RESOURCES-MIB::hrStorageIndex.4 = INTEGER: 4
HOST-RESOURCES-MIB::hrStorageIndex.5 = INTEGER: 5
HOST-RESOURCES-MIB::hrStorageIndex.6 = INTEGER: 6
HOST-RESOURCES-MIB::hrStorageType.1 = OID: HOST-RESOURCES-TYPES::hrStorageFixedDisk
HOST-RESOURCES-MIB::hrStorageType.2 = OID: HOST-RESOURCES-TYPES::hrStorageCompactDisc
HOST-RESOURCES-MIB::hrStorageType.3 = OID: HOST-RESOURCES-TYPES::hrStorageFixedDisk
HOST-RESOURCES-MIB::hrStorageType.4 = OID: HOST-RESOURCES-TYPES::hrStorageRemovableDisk
HOST-RESOURCES-MIB::hrStorageType.5 = OID: HOST-RESOURCES-TYPES::hrStorageVirtualMemory
HOST-RESOURCES-MIB::hrStorageType.6 = OID: HOST-RESOURCES-TYPES::hrStorageRam
HOST-RESOURCES-MIB::hrStorageDescr.1 = STRING: C:\\ Label:sistema Serial Number 66b092ea
HOST-RESOURCES-MIB::hrStorageDescr.2 = STRING: D:\\
HOST-RESOURCES-MIB::hrStorageDescr.3 = STRING: G:\\ Label:datos Serial Number 987df783
HOST-RESOURCES-MIB::hrStorageDescr.4 = STRING: M:\\ Label:SD Serial Number a3e01120
HOST-RESOURCES-MIB::hrStorageDescr.5 = STRING: Virtual Memory
HOST-RESOURCES-MIB::hrStorageDescr.6 = STRING: Physical Memory
HOST-RESOURCES-MIB::hrStorageAllocationUnits.1 = INTEGER: 4096 Bytes
HOST-RESOURCES-MIB::hrStorageAllocationUnits.2 = INTEGER: 0 Bytes
HOST-RESOURCES-MIB::hrStorageAllocationUnits.3 = INTEGER: 4096 Bytes
HOST-RESOURCES-MIB::hrStorageAllocationUnits.4 = INTEGER: 4096 Bytes
HOST-RESOURCES-MIB::hrStorageAllocationUnits.5 = INTEGER: 65536 Bytes
HOST-RESOURCES-MIB::hrStorageAllocationUnits.6 = INTEGER: 65536 Bytes
HOST-RESOURCES-MIB::hrStorageSize.1 = INTEGER: 18350079
HOST-RESOURCES-MIB::hrStorageSize.2 = INTEGER: 0

HOST-RESOURCES-MIB::hrStorageSize.3 = INTEGER: 97953023
HOST-RESOURCES-MIB::hrStorageSize.4 = INTEGER: 255240
HOST-RESOURCES-MIB::hrStorageSize.5 = INTEGER: 148471
HOST-RESOURCES-MIB::hrStorageSize.6 = INTEGER: 61970
HOST-RESOURCES-MIB::hrStorageUsed.1 = INTEGER: 13610844
HOST-RESOURCES-MIB::hrStorageUsed.2 = INTEGER: 0
HOST-RESOURCES-MIB::hrStorageUsed.3 = INTEGER: 86436004
HOST-RESOURCES-MIB::hrStorageUsed.4 = INTEGER: 150
HOST-RESOURCES-MIB::hrStorageUsed.5 = INTEGER: 51279
HOST-RESOURCES-MIB::hrStorageUsed.6 = INTEGER: 38986
HOST-RESOURCES-MIB::hrStorageAllocationFailures.1 = Counter32: 0
HOST-RESOURCES-MIB::hrStorageAllocationFailures.2 = Counter32: 0
HOST-RESOURCES-MIB::hrStorageAllocationFailures.3 = Counter32: 0
HOST-RESOURCES-MIB::hrStorageAllocationFailures.4 = Counter32: 0
HOST-RESOURCES-MIB::hrStorageAllocationFailures.5 = Counter32: 0
HOST-RESOURCES-MIB::hrStorageAllocationFailures.6 = Counter32: 0
HOST-RESOURCES-MIB::hrDeviceIndex.1 = INTEGER: 1
HOST-RESOURCES-MIB::hrDeviceIndex.2 = INTEGER: 2
HOST-RESOURCES-MIB::hrDeviceIndex.3 = INTEGER: 3
HOST-RESOURCES-MIB::hrDeviceIndex.4 = INTEGER: 4
HOST-RESOURCES-MIB::hrDeviceIndex.5 = INTEGER: 5
HOST-RESOURCES-MIB::hrDeviceIndex.6 = INTEGER: 6
HOST-RESOURCES-MIB::hrDeviceIndex.7 = INTEGER: 7
HOST-RESOURCES-MIB::hrDeviceIndex.8 = INTEGER: 8
HOST-RESOURCES-MIB::hrDeviceIndex.9 = INTEGER: 9
HOST-RESOURCES-MIB::hrDeviceIndex.10 = INTEGER: 10
HOST-RESOURCES-MIB::hrDeviceIndex.11 = INTEGER: 11
HOST-RESOURCES-MIB::hrDeviceIndex.12 = INTEGER: 12
HOST-RESOURCES-MIB::hrDeviceIndex.13 = INTEGER: 13
HOST-RESOURCES-MIB::hrDeviceIndex.14 = INTEGER: 14
HOST-RESOURCES-MIB::hrDeviceIndex.15 = INTEGER: 15
HOST-RESOURCES-MIB::hrDeviceIndex.16 = INTEGER: 16
HOST-RESOURCES-MIB::hrDeviceIndex.17 = INTEGER: 17
HOST-RESOURCES-MIB::hrDeviceIndex.18 = INTEGER: 18
HOST-RESOURCES-MIB::hrDeviceIndex.19 = INTEGER: 19
HOST-RESOURCES-MIB::hrDeviceIndex.20 = INTEGER: 20
HOST-RESOURCES-MIB::hrDeviceIndex.21 = INTEGER: 21
HOST-RESOURCES-MIB::hrDeviceIndex.22 = INTEGER: 22
HOST-RESOURCES-MIB::hrDeviceIndex.23 = INTEGER: 23
HOST-RESOURCES-MIB::hrDeviceIndex.24 = INTEGER: 24
HOST-RESOURCES-MIB::hrDeviceIndex.25 = INTEGER: 25
HOST-RESOURCES-MIB::hrDeviceIndex.26 = INTEGER: 26
HOST-RESOURCES-MIB::hrDeviceIndex.27 = INTEGER: 27
HOST-RESOURCES-MIB::hrDeviceIndex.28 = INTEGER: 28
HOST-RESOURCES-MIB::hrDeviceIndex.29 = INTEGER: 29
HOST-RESOURCES-MIB::hrDeviceIndex.30 = INTEGER: 30
HOST-RESOURCES-MIB::hrDeviceIndex.31 = INTEGER: 31
HOST-RESOURCES-MIB::hrDeviceIndex.32 = INTEGER: 32
HOST-RESOURCES-MIB::hrDeviceIndex.33 = INTEGER: 33
HOST-RESOURCES-MIB::hrDeviceIndex.34 = INTEGER: 34
HOST-RESOURCES-MIB::hrDeviceIndex.35 = INTEGER: 35
HOST-RESOURCES-MIB::hrDeviceIndex.36 = INTEGER: 36

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HOST-RESOURCES-MIB::hrDeviceType.41 = OID: HOST-RESOURCES-TYPES::hrDeviceNetwork
HOST-RESOURCES-MIB::hrDeviceType.42 = OID: HOST-RESOURCES-TYPES::hrDeviceNetwork
HOST-RESOURCES-MIB::hrDeviceType.43 = OID: HOST-RESOURCES-TYPES::hrDeviceNetwork
HOST-RESOURCES-MIB::hrDeviceType.44 = OID: HOST-RESOURCES-TYPES::hrDeviceDiskStorage
HOST-RESOURCES-MIB::hrDeviceType.45 = OID: HOST-RESOURCES-TYPES::hrDeviceDiskStorage
HOST-RESOURCES-MIB::hrDeviceType.46 = OID: HOST-RESOURCES-TYPES::hrDeviceDiskStorage
HOST-RESOURCES-MIB::hrDeviceType.47 = OID: HOST-RESOURCES-TYPES::hrDeviceDiskStorage
HOST-RESOURCES-MIB::hrDeviceType.48 = OID: HOST-RESOURCES-TYPES::hrDeviceKeyboard
HOST-RESOURCES-MIB::hrDeviceDescr.1 = STRING: PDFCreator
HOST-RESOURCES-MIB::hrDeviceDescr.2 = STRING: Microsoft XPS Document Writer
HOST-RESOURCES-MIB::hrDeviceDescr.3 = STRING: HP Deskjet F2400 series
HOST-RESOURCES-MIB::hrDeviceDescr.4 = STRING: Microsoft Shared Fax Driver
HOST-RESOURCES-MIB::hrDeviceDescr.5 = STRING: Unknown Processor Type
HOST-RESOURCES-MIB::hrDeviceDescr.6 = STRING: Unknown Processor Type
HOST-RESOURCES-MIB::hrDeviceDescr.7 = STRING: Unknown Processor Type
HOST-RESOURCES-MIB::hrDeviceDescr.8 = STRING: Unknown Processor Type
HOST-RESOURCES-MIB::hrDeviceDescr.9 = STRING: Software Loopback Interface 1
HOST-RESOURCES-MIB::hrDeviceDescr.10 = STRING: WAN Miniport (SSTP)
HOST-RESOURCES-MIB::hrDeviceDescr.11 = STRING: WAN Miniport (L2TP)
HOST-RESOURCES-MIB::hrDeviceDescr.12 = STRING: WAN Miniport (PPTP)
HOST-RESOURCES-MIB::hrDeviceDescr.13 = STRING: WAN Miniport (PPPOE)
HOST-RESOURCES-MIB::hrDeviceDescr.14 = STRING: WAN Miniport (IPv6)
HOST-RESOURCES-MIB::hrDeviceDescr.15 = STRING: WAN Miniport (Network Monitor)
HOST-RESOURCES-MIB::hrDeviceDescr.16 = STRING: WAN Miniport (IP)
HOST-RESOURCES-MIB::hrDeviceDescr.17 = STRING: RAS Async Adapter
HOST-RESOURCES-MIB::hrDeviceDescr.18 = STRING: WAN Miniport (IKEv2)
HOST-RESOURCES-MIB::hrDeviceDescr.19 = STRING: Atheros AR8151 PCI-E Gigabit Ethernet Controller (NDIS 6.20)
HOST-RESOURCES-MIB::hrDeviceDescr.20 = STRING: Atheros AR9485 Wireless Network Adapter
HOST-RESOURCES-MIB::hrDeviceDescr.21 = STRING: Teredo Tunneling Pseudo-Interface
HOST-RESOURCES-MIB::hrDeviceDescr.22 = STRING: Adaptador ISATAP de Microsoft
HOST-RESOURCES-MIB::hrDeviceDescr.23 = STRING: Adaptador ISATAP de Microsoft #3
HOST-RESOURCES-MIB::hrDeviceDescr.24 = STRING: Adaptador ISATAP de Microsoft #4
HOST-RESOURCES-MIB::hrDeviceDescr.25 = STRING: Adaptador ISATAP de Microsoft #2
HOST-RESOURCES-MIB::hrDeviceDescr.26 = STRING: VMware Virtual Ethernet Adapter for VMnet1
HOST-RESOURCES-MIB::hrDeviceDescr.27 = STRING: VMware Virtual Ethernet Adapter for VMnet8
HOST-RESOURCES-MIB::hrDeviceDescr.28 = STRING: Atheros AR9485 Wireless Network Adapter-Virtual PC Network Filte
HOST-RESOURCES-MIB::hrDeviceDescr.29 = STRING: Atheros AR9485 Wireless Network Adapter-Connectify LightWeight F
HOST-RESOURCES-MIB::hrDeviceDescr.30 = STRING: Atheros AR9485 Wireless Network Adapter-QoS Packet Scheduler-000
HOST-RESOURCES-MIB::hrDeviceDescr.31 = STRING: Atheros AR9485 Wireless Network Adapter-Virtual WiFi Filter Driv
HOST-RESOURCES-MIB::hrDeviceDescr.32 = STRING: Atheros AR8151 PCI-E Gigabit Ethernet Controller (NDIS 6.20)-Vir
HOST-RESOURCES-MIB::hrDeviceDescr.33 = STRING: Atheros AR8151 PCI-E Gigabit Ethernet Controller (NDIS 6.20)-Con
HOST-RESOURCES-MIB::hrDeviceDescr.34 = STRING: Atheros AR8151 PCI-E Gigabit Ethernet Controller (NDIS 6.20)-QoS
HOST-RESOURCES-MIB::hrDeviceDescr.35 = STRING: Atheros AR8151 PCI-E Gigabit Ethernet Controller (NDIS 6.20)-WFP

HOST-RESOURCES-MIB::hrDeviceDescr.36 = STRING: WAN Miniport (IPv6)-Connectify LightWeight Filter-0000
HOST-RESOURCES-MIB::hrDeviceDescr.37 = STRING: WAN Miniport (IPv6)-QoS Packet Scheduler-0000
HOST-RESOURCES-MIB::hrDeviceDescr.38 = STRING: WAN Miniport (IP)-Connectify LightWeight Filter-0000
HOST-RESOURCES-MIB::hrDeviceDescr.39 = STRING: WAN Miniport (IP)-QoS Packet Scheduler-0000
HOST-RESOURCES-MIB::hrDeviceDescr.40 = STRING: WAN Miniport (Network Monitor)-Connectify LightWeight Filter-000
HOST-RESOURCES-MIB::hrDeviceDescr.41 = STRING: WAN Miniport (Network Monitor)-QoS Packet Scheduler-0000
HOST-RESOURCES-MIB::hrDeviceDescr.42 = STRING: Atheros AR9485 Wireless Network Adapter-Native WiFi Filter Drive
HOST-RESOURCES-MIB::hrDeviceDescr.43 = STRING: Atheros AR9485 Wireless Network Adapter-WFP LightWeight Filter-0
HOST-RESOURCES-MIB::hrDeviceDescr.44 = STRING: D:\\
HOST-RESOURCES-MIB::hrDeviceDescr.45 = STRING: M:\\Format is unknown
HOST-RESOURCES-MIB::hrDeviceDescr.46 = STRING: Fixed Disk
HOST-RESOURCES-MIB::hrDeviceDescr.47 = STRING: Unknown Media
HOST-RESOURCES-MIB::hrDeviceDescr.48 = STRING: IBM enhanced (101- or 102-key) keyboard, Subtype=(0)
HOST-RESOURCES-MIB::hrDeviceID.1 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.2 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.3 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.4 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.5 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.6 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.7 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.8 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.9 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.10 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.11 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.12 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.13 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.14 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.15 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.16 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.17 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.18 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.19 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.20 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.21 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.22 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.23 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.24 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.25 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.26 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.27 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.28 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.29 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.30 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.31 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrDeviceID.32 = OID: SNMPv2-SMI::zeroDotZero

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HOST-RESOURCES-MIB::hrDeviceErrors.41 = Counter32: 0
HOST-RESOURCES-MIB::hrDeviceErrors.42 = Counter32: 0
HOST-RESOURCES-MIB::hrDeviceErrors.43 = Counter32: 0
HOST-RESOURCES-MIB::hrDeviceErrors.44 = Counter32: 0
HOST-RESOURCES-MIB::hrDeviceErrors.45 = Counter32: 0
HOST-RESOURCES-MIB::hrDeviceErrors.46 = Counter32: 0
HOST-RESOURCES-MIB::hrDeviceErrors.47 = Counter32: 0
HOST-RESOURCES-MIB::hrDeviceErrors.48 = Counter32: 0
HOST-RESOURCES-MIB::hrProcessorFrwID.5 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrProcessorFrwID.6 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrProcessorFrwID.7 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrProcessorFrwID.8 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrProcessorLoad.5 = INTEGER: 19
HOST-RESOURCES-MIB::hrProcessorLoad.6 = INTEGER: 2
HOST-RESOURCES-MIB::hrProcessorLoad.7 = INTEGER: 24
HOST-RESOURCES-MIB::hrProcessorLoad.8 = INTEGER: 0
HOST-RESOURCES-MIB::hrNetworkIfIndex.9 = INTEGER: 1
HOST-RESOURCES-MIB::hrNetworkIfIndex.10 = INTEGER: 2
HOST-RESOURCES-MIB::hrNetworkIfIndex.11 = INTEGER: 3
HOST-RESOURCES-MIB::hrNetworkIfIndex.12 = INTEGER: 4
HOST-RESOURCES-MIB::hrNetworkIfIndex.13 = INTEGER: 5
HOST-RESOURCES-MIB::hrNetworkIfIndex.14 = INTEGER: 6
HOST-RESOURCES-MIB::hrNetworkIfIndex.15 = INTEGER: 7
HOST-RESOURCES-MIB::hrNetworkIfIndex.16 = INTEGER: 8
HOST-RESOURCES-MIB::hrNetworkIfIndex.17 = INTEGER: 9
HOST-RESOURCES-MIB::hrNetworkIfIndex.18 = INTEGER: 10
HOST-RESOURCES-MIB::hrNetworkIfIndex.19 = INTEGER: 11
HOST-RESOURCES-MIB::hrNetworkIfIndex.20 = INTEGER: 12
HOST-RESOURCES-MIB::hrNetworkIfIndex.21 = INTEGER: 13
HOST-RESOURCES-MIB::hrNetworkIfIndex.22 = INTEGER: 14
HOST-RESOURCES-MIB::hrNetworkIfIndex.23 = INTEGER: 15
HOST-RESOURCES-MIB::hrNetworkIfIndex.24 = INTEGER: 16
HOST-RESOURCES-MIB::hrNetworkIfIndex.25 = INTEGER: 17
HOST-RESOURCES-MIB::hrNetworkIfIndex.26 = INTEGER: 18
HOST-RESOURCES-MIB::hrNetworkIfIndex.27 = INTEGER: 19
HOST-RESOURCES-MIB::hrNetworkIfIndex.28 = INTEGER: 20
HOST-RESOURCES-MIB::hrNetworkIfIndex.29 = INTEGER: 21
HOST-RESOURCES-MIB::hrNetworkIfIndex.30 = INTEGER: 22
HOST-RESOURCES-MIB::hrNetworkIfIndex.31 = INTEGER: 23
HOST-RESOURCES-MIB::hrNetworkIfIndex.32 = INTEGER: 24
HOST-RESOURCES-MIB::hrNetworkIfIndex.33 = INTEGER: 25
HOST-RESOURCES-MIB::hrNetworkIfIndex.34 = INTEGER: 26
HOST-RESOURCES-MIB::hrNetworkIfIndex.35 = INTEGER: 27
HOST-RESOURCES-MIB::hrNetworkIfIndex.36 = INTEGER: 28
HOST-RESOURCES-MIB::hrNetworkIfIndex.37 = INTEGER: 29
HOST-RESOURCES-MIB::hrNetworkIfIndex.38 = INTEGER: 30
HOST-RESOURCES-MIB::hrNetworkIfIndex.39 = INTEGER: 31
HOST-RESOURCES-MIB::hrNetworkIfIndex.40 = INTEGER: 32
HOST-RESOURCES-MIB::hrNetworkIfIndex.41 = INTEGER: 33
HOST-RESOURCES-MIB::hrNetworkIfIndex.42 = INTEGER: 34
HOST-RESOURCES-MIB::hrNetworkIfIndex.43 = INTEGER: 35
HOST-RESOURCES-MIB::hrPrinterStatus.1 = INTEGER: other(1)

HOST-RESOURCES-MIB::hrPrinterStatus.2 = INTEGER: other(1)
HOST-RESOURCES-MIB::hrPrinterStatus.3 = INTEGER: other(1)
HOST-RESOURCES-MIB::hrPrinterStatus.4 = INTEGER: other(1)
HOST-RESOURCES-MIB::hrPrinterDetectedErrorState.1 = Hex-STRING: 00
HOST-RESOURCES-MIB::hrPrinterDetectedErrorState.2 = Hex-STRING: 00
HOST-RESOURCES-MIB::hrPrinterDetectedErrorState.3 = Hex-STRING: 00
HOST-RESOURCES-MIB::hrPrinterDetectedErrorState.4 = Hex-STRING: 00
HOST-RESOURCES-MIB::hrDiskStorageAccess.44 = INTEGER: readOnly(2)
HOST-RESOURCES-MIB::hrDiskStorageAccess.45 = INTEGER: readWrite(1)
HOST-RESOURCES-MIB::hrDiskStorageAccess.46 = INTEGER: readWrite(1)
HOST-RESOURCES-MIB::hrDiskStorageAccess.47 = INTEGER: readWrite(1)
HOST-RESOURCES-MIB::hrDiskStorageMedia.44 = INTEGER: opticalDiskROM(5)
HOST-RESOURCES-MIB::hrDiskStorageMedia.45 = INTEGER: floppyDisk(4)
HOST-RESOURCES-MIB::hrDiskStorageMedia.46 = INTEGER: hardDisk(3)
HOST-RESOURCES-MIB::hrDiskStorageMedia.47 = INTEGER: hardDisk(3)
HOST-RESOURCES-MIB::hrDiskStorageRemoveble.44 = INTEGER: true(1)
HOST-RESOURCES-MIB::hrDiskStorageRemoveble.45 = INTEGER: true(1)
HOST-RESOURCES-MIB::hrDiskStorageRemoveble.46 = INTEGER: 0
HOST-RESOURCES-MIB::hrDiskStorageRemoveble.47 = INTEGER: 0
HOST-RESOURCES-MIB::hrDiskStorageCapacity.44 = INTEGER: 0 KBytes
HOST-RESOURCES-MIB::hrDiskStorageCapacity.45 = INTEGER: 1927800 KBytes
HOST-RESOURCES-MIB::hrDiskStorageCapacity.46 = INTEGER: 1844768 KBytes
HOST-RESOURCES-MIB::hrDiskStorageCapacity.47 = INTEGER: 1927800 KBytes
HOST-RESOURCES-MIB::hrPartitionIndex.46.1 = INTEGER: 1
HOST-RESOURCES-MIB::hrPartitionIndex.46.2 = INTEGER: 2
HOST-RESOURCES-MIB::hrPartitionIndex.46.3 = INTEGER: 3
HOST-RESOURCES-MIB::hrPartitionIndex.46.4 = INTEGER: 4
HOST-RESOURCES-MIB::hrPartitionIndex.46.5 = INTEGER: 5
HOST-RESOURCES-MIB::hrPartitionIndex.46.6 = INTEGER: 6
HOST-RESOURCES-MIB::hrPartitionIndex.46.7 = INTEGER: 7
HOST-RESOURCES-MIB::hrPartitionIndex.46.8 = INTEGER: 8
HOST-RESOURCES-MIB::hrPartitionIndex.46.9 = INTEGER: 9
HOST-RESOURCES-MIB::hrPartitionIndex.47.1 = INTEGER: 1
HOST-RESOURCES-MIB::hrPartitionIndex.47.2 = INTEGER: 2
HOST-RESOURCES-MIB::hrPartitionLabel.46.1 = ""
HOST-RESOURCES-MIB::hrPartitionLabel.46.2 = ""
HOST-RESOURCES-MIB::hrPartitionLabel.46.3 = ""
HOST-RESOURCES-MIB::hrPartitionLabel.46.4 = ""
HOST-RESOURCES-MIB::hrPartitionLabel.46.5 = ""
HOST-RESOURCES-MIB::hrPartitionLabel.46.6 = ""
HOST-RESOURCES-MIB::hrPartitionLabel.46.7 = ""
HOST-RESOURCES-MIB::hrPartitionLabel.46.8 = ""
HOST-RESOURCES-MIB::hrPartitionLabel.46.9 = ""
HOST-RESOURCES-MIB::hrPartitionLabel.47.1 = ""
HOST-RESOURCES-MIB::hrPartitionLabel.47.2 = ""
HOST-RESOURCES-MIB::hrPartitionID.46.1 = Hex-STRING: 01 00 00 00
HOST-RESOURCES-MIB::hrPartitionID.46.2 = Hex-STRING: 02 00 00 00
HOST-RESOURCES-MIB::hrPartitionID.46.3 = Hex-STRING: 03 00 00 00
HOST-RESOURCES-MIB::hrPartitionID.46.4 = Hex-STRING: 00 00 00 00
HOST-RESOURCES-MIB::hrPartitionID.46.5 = Hex-STRING: 04 00 00 00
HOST-RESOURCES-MIB::hrPartitionID.46.6 = Hex-STRING: 00 00 00 00
HOST-RESOURCES-MIB::hrPartitionID.46.7 = Hex-STRING: 05 00 00 00

HOST-RESOURCES-MIB::hrPartitionID.46.8 = Hex-STRING: 00 00 00 00
HOST-RESOURCES-MIB::hrPartitionID.46.9 = Hex-STRING: 06 00 00 00
HOST-RESOURCES-MIB::hrPartitionID.47.1 = Hex-STRING: 01 00 00 00
HOST-RESOURCES-MIB::hrPartitionID.47.2 = Hex-STRING: 00 00 00 00
HOST-RESOURCES-MIB::hrPartitionSize.46.1 = INTEGER: 102400 KBytes
HOST-RESOURCES-MIB::hrPartitionSize.46.2 = INTEGER: 2097152 KBytes
HOST-RESOURCES-MIB::hrPartitionSize.46.3 = INTEGER: 1741824 KBytes
HOST-RESOURCES-MIB::hrPartitionSize.46.4 = INTEGER: 2097153 KBytes
HOST-RESOURCES-MIB::hrPartitionSize.46.5 = INTEGER: 1998848 KBytes
HOST-RESOURCES-MIB::hrPartitionSize.46.6 = INTEGER: 96256 KBytes
HOST-RESOURCES-MIB::hrPartitionSize.46.7 = INTEGER: 96256 KBytes
HOST-RESOURCES-MIB::hrPartitionSize.46.8 = INTEGER: 4193280 KBytes
HOST-RESOURCES-MIB::hrPartitionSize.46.9 = INTEGER: 4192256 KBytes
HOST-RESOURCES-MIB::hrPartitionSize.47.1 = INTEGER: 1022976 KBytes
HOST-RESOURCES-MIB::hrPartitionSize.47.2 = INTEGER: 903168 KBytes
HOST-RESOURCES-MIB::hrPartitionFSIndex.46.1 = INTEGER: 1
HOST-RESOURCES-MIB::hrPartitionFSIndex.46.2 = INTEGER: 1
HOST-RESOURCES-MIB::hrPartitionFSIndex.46.3 = INTEGER: 1
HOST-RESOURCES-MIB::hrPartitionFSIndex.46.4 = INTEGER: 0
HOST-RESOURCES-MIB::hrPartitionFSIndex.46.5 = INTEGER: 0
HOST-RESOURCES-MIB::hrPartitionFSIndex.46.6 = INTEGER: 0
HOST-RESOURCES-MIB::hrPartitionFSIndex.46.7 = INTEGER: 0
HOST-RESOURCES-MIB::hrPartitionFSIndex.46.8 = INTEGER: 0
HOST-RESOURCES-MIB::hrPartitionFSIndex.46.9 = INTEGER: 0
HOST-RESOURCES-MIB::hrPartitionFSIndex.47.1 = INTEGER: 2
HOST-RESOURCES-MIB::hrPartitionFSIndex.47.2 = INTEGER: 0
HOST-RESOURCES-MIB::hrFSIndex.1 = INTEGER: 1
HOST-RESOURCES-MIB::hrFSIndex.2 = INTEGER: 2
HOST-RESOURCES-MIB::hrFSIndex.3 = INTEGER: 3
HOST-RESOURCES-MIB::hrFSIndex.4 = INTEGER: 4
HOST-RESOURCES-MIB::hrFSMountPoint.1 = ""
HOST-RESOURCES-MIB::hrFSMountPoint.2 = ""
HOST-RESOURCES-MIB::hrFSMountPoint.3 = ""
HOST-RESOURCES-MIB::hrFSMountPoint.4 = ""
HOST-RESOURCES-MIB::hrFSRemoteMountPoint.1 = ""
HOST-RESOURCES-MIB::hrFSRemoteMountPoint.2 = ""
HOST-RESOURCES-MIB::hrFSRemoteMountPoint.3 = ""
HOST-RESOURCES-MIB::hrFSRemoteMountPoint.4 = ""
HOST-RESOURCES-MIB::hrFSType.1 = OID: HOST-RESOURCES-TYPES::hrFSNTFS
HOST-RESOURCES-MIB::hrFSType.2 = OID: HOST-RESOURCES-TYPES::hrFSFat
HOST-RESOURCES-MIB::hrFSType.3 = OID: HOST-RESOURCES-TYPES::hrFSNTFS
HOST-RESOURCES-MIB::hrFSType.4 = OID: HOST-RESOURCES-TYPES::hrFSFat
HOST-RESOURCES-MIB::hrFSAccess.1 = INTEGER: readWrite(1)
HOST-RESOURCES-MIB::hrFSAccess.2 = INTEGER: readOnly(2)
HOST-RESOURCES-MIB::hrFSAccess.3 = INTEGER: readWrite(1)
HOST-RESOURCES-MIB::hrFSAccess.4 = INTEGER: readWrite(1)
HOST-RESOURCES-MIB::hrFSBootable.1 = INTEGER: 0
HOST-RESOURCES-MIB::hrFSBootable.2 = INTEGER: 0
HOST-RESOURCES-MIB::hrFSBootable.3 = INTEGER: 0
HOST-RESOURCES-MIB::hrFSBootable.4 = INTEGER: 0
HOST-RESOURCES-MIB::hrFSStorageIndex.1 = INTEGER: 1
HOST-RESOURCES-MIB::hrFSStorageIndex.2 = INTEGER: 2

HOST-RESOURCES-MIB::hrFSStorageIndex.3 = INTEGER: 3
HOST-RESOURCES-MIB::hrFSStorageIndex.4 = INTEGER: 4
HOST-RESOURCES-MIB::hrFSLastFullBackupDate.1 = STRING: 0-1-1,0:0:0.0
HOST-RESOURCES-MIB::hrFSLastFullBackupDate.2 = STRING: 0-1-1,0:0:0.0
HOST-RESOURCES-MIB::hrFSLastFullBackupDate.3 = STRING: 0-1-1,0:0:0.0
HOST-RESOURCES-MIB::hrFSLastFullBackupDate.4 = STRING: 0-1-1,0:0:0.0
HOST-RESOURCES-MIB::hrFSLastPartialBackupDate.1 = STRING: 0-1-1,0:0:0.0
HOST-RESOURCES-MIB::hrFSLastPartialBackupDate.2 = STRING: 0-1-1,0:0:0.0
HOST-RESOURCES-MIB::hrFSLastPartialBackupDate.3 = STRING: 0-1-1,0:0:0.0
HOST-RESOURCES-MIB::hrFSLastPartialBackupDate.4 = STRING: 0-1-1,0:0:0.0
HOST-RESOURCES-MIB::hrSWOSIndex.0 = INTEGER: 4
HOST-RESOURCES-MIB::hrSWRunIndex.1 = INTEGER: 1
HOST-RESOURCES-MIB::hrSWRunIndex.4 = INTEGER: 4
HOST-RESOURCES-MIB::hrSWRunIndex.120 = INTEGER: 120
HOST-RESOURCES-MIB::hrSWRunIndex.364 = INTEGER: 364
HOST-RESOURCES-MIB::hrSWRunIndex.380 = INTEGER: 380
HOST-RESOURCES-MIB::hrSWRunIndex.468 = INTEGER: 468
HOST-RESOURCES-MIB::hrSWRunIndex.472 = INTEGER: 472
HOST-RESOURCES-MIB::hrSWRunIndex.520 = INTEGER: 520
HOST-RESOURCES-MIB::hrSWRunIndex.544 = INTEGER: 544
HOST-RESOURCES-MIB::hrSWRunIndex.580 = INTEGER: 580
HOST-RESOURCES-MIB::hrSWRunIndex.608 = INTEGER: 608
HOST-RESOURCES-MIB::hrSWRunIndex.632 = INTEGER: 632
HOST-RESOURCES-MIB::hrSWRunIndex.676 = INTEGER: 676
HOST-RESOURCES-MIB::hrSWRunIndex.688 = INTEGER: 688
HOST-RESOURCES-MIB::hrSWRunIndex.696 = INTEGER: 696
HOST-RESOURCES-MIB::hrSWRunIndex.768 = INTEGER: 768
HOST-RESOURCES-MIB::hrSWRunIndex.856 = INTEGER: 856
HOST-RESOURCES-MIB::hrSWRunIndex.932 = INTEGER: 932
HOST-RESOURCES-MIB::hrSWRunIndex.1096 = INTEGER: 1096
HOST-RESOURCES-MIB::hrSWRunIndex.1172 = INTEGER: 1172
HOST-RESOURCES-MIB::hrSWRunIndex.1216 = INTEGER: 1216
HOST-RESOURCES-MIB::hrSWRunIndex.1224 = INTEGER: 1224
HOST-RESOURCES-MIB::hrSWRunIndex.1268 = INTEGER: 1268
HOST-RESOURCES-MIB::hrSWRunIndex.1340 = INTEGER: 1340
HOST-RESOURCES-MIB::hrSWRunIndex.1356 = INTEGER: 1356
HOST-RESOURCES-MIB::hrSWRunIndex.1388 = INTEGER: 1388
HOST-RESOURCES-MIB::hrSWRunIndex.1408 = INTEGER: 1408
HOST-RESOURCES-MIB::hrSWRunIndex.1496 = INTEGER: 1496
HOST-RESOURCES-MIB::hrSWRunIndex.1544 = INTEGER: 1544
HOST-RESOURCES-MIB::hrSWRunIndex.1560 = INTEGER: 1560
HOST-RESOURCES-MIB::hrSWRunIndex.1564 = INTEGER: 1564
HOST-RESOURCES-MIB::hrSWRunIndex.1600 = INTEGER: 1600
HOST-RESOURCES-MIB::hrSWRunIndex.1628 = INTEGER: 1628
HOST-RESOURCES-MIB::hrSWRunIndex.1648 = INTEGER: 1648
HOST-RESOURCES-MIB::hrSWRunIndex.1696 = INTEGER: 1696
HOST-RESOURCES-MIB::hrSWRunIndex.1732 = INTEGER: 1732
HOST-RESOURCES-MIB::hrSWRunIndex.1788 = INTEGER: 1788
HOST-RESOURCES-MIB::hrSWRunIndex.1804 = INTEGER: 1804
HOST-RESOURCES-MIB::hrSWRunIndex.1928 = INTEGER: 1928
HOST-RESOURCES-MIB::hrSWRunIndex.1992 = INTEGER: 1992
HOST-RESOURCES-MIB::hrSWRunIndex.2024 = INTEGER: 2024

HOST-RESOURCES-MIB::hrSWRunIndex.2068 = INTEGER: 2068
HOST-RESOURCES-MIB::hrSWRunIndex.2136 = INTEGER: 2136
HOST-RESOURCES-MIB::hrSWRunIndex.2220 = INTEGER: 2220
HOST-RESOURCES-MIB::hrSWRunIndex.2256 = INTEGER: 2256
HOST-RESOURCES-MIB::hrSWRunIndex.2320 = INTEGER: 2320
HOST-RESOURCES-MIB::hrSWRunIndex.2384 = INTEGER: 2384
HOST-RESOURCES-MIB::hrSWRunIndex.2420 = INTEGER: 2420
HOST-RESOURCES-MIB::hrSWRunIndex.2492 = INTEGER: 2492
HOST-RESOURCES-MIB::hrSWRunIndex.2540 = INTEGER: 2540
HOST-RESOURCES-MIB::hrSWRunIndex.2596 = INTEGER: 2596
HOST-RESOURCES-MIB::hrSWRunIndex.2632 = INTEGER: 2632
HOST-RESOURCES-MIB::hrSWRunIndex.2656 = INTEGER: 2656
HOST-RESOURCES-MIB::hrSWRunIndex.2672 = INTEGER: 2672
HOST-RESOURCES-MIB::hrSWRunIndex.2680 = INTEGER: 2680
HOST-RESOURCES-MIB::hrSWRunIndex.2736 = INTEGER: 2736
HOST-RESOURCES-MIB::hrSWRunIndex.2776 = INTEGER: 2776
HOST-RESOURCES-MIB::hrSWRunIndex.2784 = INTEGER: 2784
HOST-RESOURCES-MIB::hrSWRunIndex.2876 = INTEGER: 2876
HOST-RESOURCES-MIB::hrSWRunIndex.2880 = INTEGER: 2880
HOST-RESOURCES-MIB::hrSWRunIndex.2888 = INTEGER: 2888
HOST-RESOURCES-MIB::hrSWRunIndex.2896 = INTEGER: 2896
HOST-RESOURCES-MIB::hrSWRunIndex.2932 = INTEGER: 2932
HOST-RESOURCES-MIB::hrSWRunIndex.2964 = INTEGER: 2964
HOST-RESOURCES-MIB::hrSWRunIndex.3084 = INTEGER: 3084
HOST-RESOURCES-MIB::hrSWRunIndex.3092 = INTEGER: 3092
HOST-RESOURCES-MIB::hrSWRunIndex.3132 = INTEGER: 3132
HOST-RESOURCES-MIB::hrSWRunIndex.3288 = INTEGER: 3288
HOST-RESOURCES-MIB::hrSWRunIndex.3476 = INTEGER: 3476
HOST-RESOURCES-MIB::hrSWRunIndex.3536 = INTEGER: 3536
HOST-RESOURCES-MIB::hrSWRunIndex.3576 = INTEGER: 3576
HOST-RESOURCES-MIB::hrSWRunIndex.3648 = INTEGER: 3648
HOST-RESOURCES-MIB::hrSWRunIndex.3876 = INTEGER: 3876
HOST-RESOURCES-MIB::hrSWRunIndex.4060 = INTEGER: 4060
HOST-RESOURCES-MIB::hrSWRunIndex.4112 = INTEGER: 4112
HOST-RESOURCES-MIB::hrSWRunIndex.4212 = INTEGER: 4212
HOST-RESOURCES-MIB::hrSWRunIndex.4272 = INTEGER: 4272
HOST-RESOURCES-MIB::hrSWRunIndex.4396 = INTEGER: 4396
HOST-RESOURCES-MIB::hrSWRunIndex.4784 = INTEGER: 4784
HOST-RESOURCES-MIB::hrSWRunIndex.4892 = INTEGER: 4892
HOST-RESOURCES-MIB::hrSWRunIndex.5180 = INTEGER: 5180
HOST-RESOURCES-MIB::hrSWRunIndex.5240 = INTEGER: 5240
HOST-RESOURCES-MIB::hrSWRunIndex.5364 = INTEGER: 5364
HOST-RESOURCES-MIB::hrSWRunIndex.5744 = INTEGER: 5744
HOST-RESOURCES-MIB::hrSWRunIndex.5792 = INTEGER: 5792
HOST-RESOURCES-MIB::hrSWRunIndex.6136 = INTEGER: 6136
HOST-RESOURCES-MIB::hrSWRunName.1 = STRING: "System Idle Process"
HOST-RESOURCES-MIB::hrSWRunName.4 = STRING: "System"
HOST-RESOURCES-MIB::hrSWRunName.120 = STRING: "svchost.exe"
HOST-RESOURCES-MIB::hrSWRunName.364 = STRING: "smss.exe"
HOST-RESOURCES-MIB::hrSWRunName.380 = STRING: "svchost.exe"
HOST-RESOURCES-MIB::hrSWRunName.468 = STRING: "ATKOSD.exe"
HOST-RESOURCES-MIB::hrSWRunName.472 = STRING: "svchost.exe"

HOST-RESOURCES-MIB::hrSWRunName.520 = STRING: "csrss.exe"
HOST-RESOURCES-MIB::hrSWRunName.544 = STRING: "svchost.exe"
HOST-RESOURCES-MIB::hrSWRunName.580 = STRING: "HControl.exe"
HOST-RESOURCES-MIB::hrSWRunName.608 = STRING: "wininit.exe"
HOST-RESOURCES-MIB::hrSWRunName.632 = STRING: "csrss.exe"
HOST-RESOURCES-MIB::hrSWRunName.676 = STRING: "services.exe"
HOST-RESOURCES-MIB::hrSWRunName.688 = STRING: "lsass.exe"
HOST-RESOURCES-MIB::hrSWRunName.696 = STRING: "lsm.exe"
HOST-RESOURCES-MIB::hrSWRunName.768 = STRING: "winlogon.exe"
HOST-RESOURCES-MIB::hrSWRunName.856 = STRING: "svchost.exe"
HOST-RESOURCES-MIB::hrSWRunName.932 = STRING: "svchost.exe"
HOST-RESOURCES-MIB::hrSWRunName.1096 = STRING: "svchost.exe"
HOST-RESOURCES-MIB::hrSWRunName.1172 = STRING: "svchost.exe"
HOST-RESOURCES-MIB::hrSWRunName.1216 = STRING: "AsLdrSrv.exe"
HOST-RESOURCES-MIB::hrSWRunName.1224 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunName.1268 = STRING: "GFNEXSrv.exe"
HOST-RESOURCES-MIB::hrSWRunName.1340 = STRING: "spoolsv.exe"
HOST-RESOURCES-MIB::hrSWRunName.1356 = STRING: "svchost.exe"
HOST-RESOURCES-MIB::hrSWRunName.1388 = STRING: "ultracopier.exe"
HOST-RESOURCES-MIB::hrSWRunName.1408 = STRING: "svchost.exe"
HOST-RESOURCES-MIB::hrSWRunName.1496 = STRING: "wuaucflt.exe"
HOST-RESOURCES-MIB::hrSWRunName.1544 = STRING: "HD-LogRotatorService.exe"
HOST-RESOURCES-MIB::hrSWRunName.1560 = STRING: "SynTPHelper.exe"
HOST-RESOURCES-MIB::hrSWRunName.1564 = STRING: "svchost.exe"
HOST-RESOURCES-MIB::hrSWRunName.1600 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunName.1628 = STRING: "taskhost.exe"
HOST-RESOURCES-MIB::hrSWRunName.1648 = STRING: "AcroRd32.exe"
HOST-RESOURCES-MIB::hrSWRunName.1696 = STRING: "MsgPlusForSkypeService.exe"
HOST-RESOURCES-MIB::hrSWRunName.1732 = STRING: "taskeng.exe"
HOST-RESOURCES-MIB::hrSWRunName.1788 = STRING: "explorer.exe"
HOST-RESOURCES-MIB::hrSWRunName.1804 = STRING: "ATKOSD2.exe"
HOST-RESOURCES-MIB::hrSWRunName.1928 = STRING: "ekrn.exe"
HOST-RESOURCES-MIB::hrSWRunName.1992 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunName.2024 = STRING: "vmware-usbarbitrator64.exe"
HOST-RESOURCES-MIB::hrSWRunName.2068 = STRING: "svchost.exe"
HOST-RESOURCES-MIB::hrSWRunName.2136 = STRING: "snmp.exe"
HOST-RESOURCES-MIB::hrSWRunName.2220 = STRING: "StarWindServiceAE.exe"
HOST-RESOURCES-MIB::hrSWRunName.2256 = STRING: "vmnetdhcp.exe"
HOST-RESOURCES-MIB::hrSWRunName.2320 = STRING: "WmiPrvSE.exe"
HOST-RESOURCES-MIB::hrSWRunName.2384 = STRING: "KBFiltr.exe"
HOST-RESOURCES-MIB::hrSWRunName.2420 = STRING: "TuneUpUtilitiesService64.exe"
HOST-RESOURCES-MIB::hrSWRunName.2492 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunName.2540 = STRING: "vmware-authd.exe"
HOST-RESOURCES-MIB::hrSWRunName.2596 = STRING: "WDC.exe"
HOST-RESOURCES-MIB::hrSWRunName.2632 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunName.2656 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunName.2672 = STRING: "egui.exe"
HOST-RESOURCES-MIB::hrSWRunName.2680 = STRING: "TuneUpUtilitiesApp64.exe"
HOST-RESOURCES-MIB::hrSWRunName.2736 = STRING: "vmnat.exe"
HOST-RESOURCES-MIB::hrSWRunName.2776 = STRING: "igfxpers.exe"
HOST-RESOURCES-MIB::hrSWRunName.2784 = STRING: "RAVCpl64.exe"
HOST-RESOURCES-MIB::hrSWRunName.2876 = STRING: "chrome.exe"

HOST-RESOURCES-MIB::hrSWRunName.2880 = STRING: "Skype.exe"
HOST-RESOURCES-MIB::hrSWRunName.2888 = STRING: "RAVBg64.exe"
HOST-RESOURCES-MIB::hrSWRunName.2896 = STRING: "SynTPEnh.exe"
HOST-RESOURCES-MIB::hrSWRunName.2932 = STRING: "netsession_win.exe"
HOST-RESOURCES-MIB::hrSWRunName.2964 = STRING: "netsession_win.exe"
HOST-RESOURCES-MIB::hrSWRunName.3084 = STRING: "HControlUser.exe"
HOST-RESOURCES-MIB::hrSWRunName.3092 = STRING: "Messenger Plus! for Skype.exe"
HOST-RESOURCES-MIB::hrSWRunName.3132 = STRING: "SonicFocusTray.exe"
HOST-RESOURCES-MIB::hrSWRunName.3288 = STRING: "WUDFHost.exe"
HOST-RESOURCES-MIB::hrSWRunName.3476 = STRING: "svchost.exe"
HOST-RESOURCES-MIB::hrSWRunName.3536 = STRING: "OSPPSVC.EXE"
HOST-RESOURCES-MIB::hrSWRunName.3576 = STRING: "GoogleUpdate.exe"
HOST-RESOURCES-MIB::hrSWRunName.3648 = STRING: "svchost.exe"
HOST-RESOURCES-MIB::hrSWRunName.3876 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunName.4060 = STRING: "svchost.exe"
HOST-RESOURCES-MIB::hrSWRunName.4112 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunName.4212 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunName.4272 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunName.4396 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunName.4784 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunName.4892 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunName.5180 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunName.5240 = STRING: "AcroRd32.exe"
HOST-RESOURCES-MIB::hrSWRunName.5364 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunName.5744 = STRING: "audiodg.exe"
HOST-RESOURCES-MIB::hrSWRunName.5792 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunName.6136 = STRING: "chrome.exe"
HOST-RESOURCES-MIB::hrSWRunID.1 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.4 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.120 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.364 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.380 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.468 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.472 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.520 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.544 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.580 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.608 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.632 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.676 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.688 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.696 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.768 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.856 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.932 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.1096 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.1172 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.1216 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.1224 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.1268 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.1340 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.1356 = OID: SNMPv2-SMI::zeroDotZero

[illegible]

HOST-RESOURCES-MIB::hrSWRunID.4396 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.4784 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.4892 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.5180 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.5240 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.5364 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.5744 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.5792 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunID.6136 = OID: SNMPv2-SMI::zeroDotZero
HOST-RESOURCES-MIB::hrSWRunPath.1 = ""
HOST-RESOURCES-MIB::hrSWRunPath.4 = ""
HOST-RESOURCES-MIB::hrSWRunPath.120 = ""
HOST-RESOURCES-MIB::hrSWRunPath.364 = STRING: "\\SystemRoot\\System32\\"
HOST-RESOURCES-MIB::hrSWRunPath.380 = ""
HOST-RESOURCES-MIB::hrSWRunPath.468 = ""
HOST-RESOURCES-MIB::hrSWRunPath.472 = ""
HOST-RESOURCES-MIB::hrSWRunPath.520 = STRING: "%SystemRoot%\\system32\\"
HOST-RESOURCES-MIB::hrSWRunPath.544 = ""
HOST-RESOURCES-MIB::hrSWRunPath.580 = STRING: "C:\\Program Files (x86)\\ASUS\\ATK
Package\\ATK Hotkey\\"
HOST-RESOURCES-MIB::hrSWRunPath.608 = ""
HOST-RESOURCES-MIB::hrSWRunPath.632 = STRING: "%SystemRoot%\\system32\\"
HOST-RESOURCES-MIB::hrSWRunPath.676 = STRING: "C:\\Windows\\system32\\"
HOST-RESOURCES-MIB::hrSWRunPath.688 = STRING: "C:\\Windows\\system32\\"
HOST-RESOURCES-MIB::hrSWRunPath.696 = STRING: "C:\\Windows\\system32\\"
HOST-RESOURCES-MIB::hrSWRunPath.768 = ""
HOST-RESOURCES-MIB::hrSWRunPath.856 = ""
HOST-RESOURCES-MIB::hrSWRunPath.932 = ""
HOST-RESOURCES-MIB::hrSWRunPath.1096 = ""
HOST-RESOURCES-MIB::hrSWRunPath.1172 = STRING: "C:\\Windows\\SysWOW64\\"
HOST-RESOURCES-MIB::hrSWRunPath.1216 = STRING: "C:\\Program Files (x86)\\ASUS\\ATK
Package\\ATK Hotkey\\"
HOST-RESOURCES-MIB::hrSWRunPath.1224 = ""
HOST-RESOURCES-MIB::hrSWRunPath.1268 = STRING: "C:\\Program Files (x86)\\ASUS\\ATK
Package\\ATKGFNEX\\"
HOST-RESOURCES-MIB::hrSWRunPath.1340 = ""
HOST-RESOURCES-MIB::hrSWRunPath.1356 = STRING: "C:\\Windows\\System32\\"
HOST-RESOURCES-MIB::hrSWRunPath.1388 = STRING: "C:\\Program Files\\Ultracopier\\"
HOST-RESOURCES-MIB::hrSWRunPath.1408 = ""
HOST-RESOURCES-MIB::hrSWRunPath.1496 = STRING: "C:\\Windows\\system32\\"
HOST-RESOURCES-MIB::hrSWRunPath.1544 = STRING: "C:\\Program Files (x86)\\BlueStacks\\"
HOST-RESOURCES-MIB::hrSWRunPath.1560 = STRING: "C:\\Program Files\\Synaptics\\SynTP\\"
HOST-RESOURCES-MIB::hrSWRunPath.1564 = ""
HOST-RESOURCES-MIB::hrSWRunPath.1600 = STRING: "C:\\Program Files
(x86)\\Google\\Chrome\\Application\\"
HOST-RESOURCES-MIB::hrSWRunPath.1628 = ""
HOST-RESOURCES-MIB::hrSWRunPath.1648 = STRING: "C:\\Program Files (x86)\\Adobe\\Reader
10.0\\Reader\\"
HOST-RESOURCES-MIB::hrSWRunPath.1732 = ""
HOST-RESOURCES-MIB::hrSWRunPath.1788 = STRING: "C:\\Windows\\"
HOST-RESOURCES-MIB::hrSWRunPath.1804 = STRING: "C:\\Program Files (x86)\\ASUS\\ATK
Package\\ATKOSD2\\"

HOST-RESOURCES-MIB::hrSWRunPath.1928 = STRING: "C:\\Program Files\\ESET\\ESET NOD32
Antivirus\\x86\\"
HOST-RESOURCES-MIB::hrSWRunPath.1992 = STRING: "C:\\Program Files
(x86)\\Google\\Chrome\\Application\\"
HOST-RESOURCES-MIB::hrSWRunPath.2024 = STRING: "C:\\Program Files (x86)\\Common
Files\\VMware\\USB\\"
HOST-RESOURCES-MIB::hrSWRunPath.2068 = STRING: "C:\\Windows\\System32\\"
HOST-RESOURCES-MIB::hrSWRunPath.2136 = STRING: "C:\\Windows\\System32\\"
HOST-RESOURCES-MIB::hrSWRunPath.2220 = STRING: "C:\\Program Files (x86)\\Alcohol Soft\\Alcohol
120\\StarWind\\"
HOST-RESOURCES-MIB::hrSWRunPath.2256 = STRING: "C:\\Windows\\SysWOW64\\"
HOST-RESOURCES-MIB::hrSWRunPath.2320 = STRING: "C:\\Windows\\system32\\wbem\\"
HOST-RESOURCES-MIB::hrSWRunPath.2384 = ""
HOST-RESOURCES-MIB::hrSWRunPath.2420 = STRING: "C:\\Program Files (x86)\\TuneUp Utilities
2012\\"
HOST-RESOURCES-MIB::hrSWRunPath.2492 = ""
HOST-RESOURCES-MIB::hrSWRunPath.2540 = STRING: "C:\\Program Files (x86)\\VMware\\VMware
Player\\"
HOST-RESOURCES-MIB::hrSWRunPath.2596 = ""
HOST-RESOURCES-MIB::hrSWRunPath.2632 = ""
HOST-RESOURCES-MIB::hrSWRunPath.2656 = ""
HOST-RESOURCES-MIB::hrSWRunPath.2672 = STRING: "C:\\Program Files\\ESET\\ESET NOD32
Antivirus\\"
HOST-RESOURCES-MIB::hrSWRunPath.2680 = STRING: "C:\\Program Files (x86)\\TuneUp Utilities
2012\\"
HOST-RESOURCES-MIB::hrSWRunPath.2736 = STRING: "C:\\Windows\\SysWOW64\\"
HOST-RESOURCES-MIB::hrSWRunPath.2776 = STRING: "C:\\Windows\\System32\\"
HOST-RESOURCES-MIB::hrSWRunPath.2784 = STRING: "C:\\Program Files\\Realtek\\Audio\\HDA\\"
HOST-RESOURCES-MIB::hrSWRunPath.2876 = ""
HOST-RESOURCES-MIB::hrSWRunPath.2880 = STRING: "C:\\Program Files (x86)\\Skype\\Phone\\"
HOST-RESOURCES-MIB::hrSWRunPath.2888 = STRING: "C:\\Program Files\\Realtek\\Audio\\HDA\\"
HOST-RESOURCES-MIB::hrSWRunPath.2896 = STRING: "C:\\Program Files\\Synaptics\\SynTP\\"
HOST-RESOURCES-MIB::hrSWRunPath.2932 = STRING:
"C:\\Users\\germaan\\AppData\\Local\\Akamai\\"
HOST-RESOURCES-MIB::hrSWRunPath.2964 = ""
HOST-RESOURCES-MIB::hrSWRunPath.3084 = STRING: "C:\\Program Files (x86)\\ASUS\\ATK
Package\\ATK Hotkey\\"
HOST-RESOURCES-MIB::hrSWRunPath.3132 = STRING: "C:\\Program Files (x86)\\ASUS\\Sonic Focus\\"
HOST-RESOURCES-MIB::hrSWRunPath.3288 = ""
HOST-RESOURCES-MIB::hrSWRunPath.3476 = ""
HOST-RESOURCES-MIB::hrSWRunPath.3536 = ""
HOST-RESOURCES-MIB::hrSWRunPath.3576 = STRING: "C:\\Program Files (x86)\\Google\\Update\\"
HOST-RESOURCES-MIB::hrSWRunPath.3648 = ""
HOST-RESOURCES-MIB::hrSWRunPath.3876 = STRING: "C:\\Program Files
(x86)\\Google\\Chrome\\Application\\"
HOST-RESOURCES-MIB::hrSWRunPath.4060 = ""
HOST-RESOURCES-MIB::hrSWRunPath.4112 = ""
HOST-RESOURCES-MIB::hrSWRunPath.4212 = ""
HOST-RESOURCES-MIB::hrSWRunPath.4272 = ""
HOST-RESOURCES-MIB::hrSWRunPath.4396 = ""
HOST-RESOURCES-MIB::hrSWRunPath.4784 = ""
HOST-RESOURCES-MIB::hrSWRunPath.4892 = ""

HOST-RESOURCES-MIB::hrSWRunPath.5180 = ""
HOST-RESOURCES-MIB::hrSWRunPath.5240 = STRING: "C:\\Program Files (x86)\\Adobe\\Reader 10.0\\Reader\\"
HOST-RESOURCES-MIB::hrSWRunPath.5364 = ""
HOST-RESOURCES-MIB::hrSWRunPath.5744 = ""
HOST-RESOURCES-MIB::hrSWRunPath.5792 = ""
HOST-RESOURCES-MIB::hrSWRunPath.6136 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.1 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.4 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.120 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.364 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.380 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.468 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.472 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.520 = STRING: "ObjectDirectory=\\Windows SharedSection=1024,20480,768 Windows=On SubSystemType=Windows ServerDll=basesrv,1 ServerDll=winsrv:User"
HOST-RESOURCES-MIB::hrSWRunParameters.544 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.580 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.608 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.632 = STRING: "ObjectDirectory=\\Windows SharedSection=1024,20480,768 Windows=On SubSystemType=Windows ServerDll=basesrv,1 ServerDll=winsrv:User"
HOST-RESOURCES-MIB::hrSWRunParameters.676 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.688 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.696 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.768 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.856 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.932 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.1096 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.1172 = STRING: "-k hpdevmgmt"
HOST-RESOURCES-MIB::hrSWRunParameters.1216 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.1224 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.1268 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.1340 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.1356 = STRING: "-k HPZ12"
HOST-RESOURCES-MIB::hrSWRunParameters.1388 = STRING: " "
HOST-RESOURCES-MIB::hrSWRunParameters.1408 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.1496 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.1544 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.1560 = STRING: " "
HOST-RESOURCES-MIB::hrSWRunParameters.1564 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.1600 = STRING: "--type=ppapi --channel=\\\"3876.255.1815067962\\\"2107280438\\\" --lang=es --ignored=\\\" --type=renderer \\\" /prefetch:-632637702"
HOST-RESOURCES-MIB::hrSWRunParameters.1628 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.1696 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.1732 = STRING: "{28705158-E635-47E2-90C3-03590893DBAF}"
HOST-RESOURCES-MIB::hrSWRunParameters.1788 = ""
HOST-RESOURCES-MIB::hrSWRunParameters.1804 = STRING: " "
HOST-RESOURCES-MIB::hrSWRunParameters.1928 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.1992 = STRING: "--type=gpu-process --channel=\"3876.0.179480799\\471863844\" --supports-dual-gpus=false --gpu-vendor-id=0x8086 --gpu-device-id=0x0"

HOST-RESOURCES-MIB::hrSWRunParameters.2024 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.2068 = STRING: "-k HPZ12"

HOST-RESOURCES-MIB::hrSWRunParameters.2136 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.2220 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.2256 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.2320 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.2384 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.2420 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.2492 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.2540 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.2596 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.2632 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.2656 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.2672 = STRING: "/hide /waitservice"

HOST-RESOURCES-MIB::hrSWRunParameters.2680 = STRING: "/TUStart /pid:2420"

HOST-RESOURCES-MIB::hrSWRunParameters.2736 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.2776 = STRING: ""

HOST-RESOURCES-MIB::hrSWRunParameters.2784 = STRING: "-s"

HOST-RESOURCES-MIB::hrSWRunParameters.2876 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.2880 = STRING: ""

HOST-RESOURCES-MIB::hrSWRunParameters.2888 = STRING: "/SF3"

HOST-RESOURCES-MIB::hrSWRunParameters.2896 = STRING: ""

HOST-RESOURCES-MIB::hrSWRunParameters.2932 = STRING: ""

HOST-RESOURCES-MIB::hrSWRunParameters.2964 = STRING: "--client"

HOST-RESOURCES-MIB::hrSWRunParameters.3084 = STRING: ""

HOST-RESOURCES-MIB::hrSWRunParameters.3092 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.3132 = STRING: ""

HOST-RESOURCES-MIB::hrSWRunParameters.3288 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.3476 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.3536 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.3576 = STRING: "/c"

HOST-RESOURCES-MIB::hrSWRunParameters.3648 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.3876 = STRING: ""

HOST-RESOURCES-MIB::hrSWRunParameters.4060 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.4112 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.4212 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.4272 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.4396 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.4784 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.4892 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.5180 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.5240 = STRING: "--channel=1648.0015F370.2102922136 --type=renderer \"C:\\Users\\germaaan\\Desktop\\trabajos_vdef.pdf\""

HOST-RESOURCES-MIB::hrSWRunParameters.5364 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.5744 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.5792 = ""

HOST-RESOURCES-MIB::hrSWRunParameters.6136 = ""

HOST-RESOURCES-MIB::hrSWRunType.1 = INTEGER: operatingSystem(2)

HOST-RESOURCES-MIB::hrSWRunType.4 = INTEGER: operatingSystem(2)

[illegible]

[illegible]

[illegible]

HOST-RESOURCES-MIB::hrSWRunStatus.3876 = INTEGER: running(1)
HOST-RESOURCES-MIB::hrSWRunStatus.4060 = INTEGER: running(1)
HOST-RESOURCES-MIB::hrSWRunStatus.4112 = INTEGER: running(1)
HOST-RESOURCES-MIB::hrSWRunStatus.4212 = INTEGER: running(1)
HOST-RESOURCES-MIB::hrSWRunStatus.4272 = INTEGER: running(1)
HOST-RESOURCES-MIB::hrSWRunStatus.4396 = INTEGER: running(1)
HOST-RESOURCES-MIB::hrSWRunStatus.4784 = INTEGER: running(1)
HOST-RESOURCES-MIB::hrSWRunStatus.4892 = INTEGER: running(1)
HOST-RESOURCES-MIB::hrSWRunStatus.5180 = INTEGER: running(1)
HOST-RESOURCES-MIB::hrSWRunStatus.5240 = INTEGER: running(1)
HOST-RESOURCES-MIB::hrSWRunStatus.5364 = INTEGER: running(1)
HOST-RESOURCES-MIB::hrSWRunStatus.5744 = INTEGER: running(1)
HOST-RESOURCES-MIB::hrSWRunStatus.5792 = INTEGER: running(1)
HOST-RESOURCES-MIB::hrSWRunStatus.6136 = INTEGER: running(1)
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1 = INTEGER: 25152882
HOST-RESOURCES-MIB::hrSWRunPerfCPU.4 = INTEGER: 57776
HOST-RESOURCES-MIB::hrSWRunPerfCPU.120 = INTEGER: 1046
HOST-RESOURCES-MIB::hrSWRunPerfCPU.364 = INTEGER: 4
HOST-RESOURCES-MIB::hrSWRunPerfCPU.380 = INTEGER: 16752
HOST-RESOURCES-MIB::hrSWRunPerfCPU.468 = INTEGER: 1
HOST-RESOURCES-MIB::hrSWRunPerfCPU.472 = INTEGER: 163
HOST-RESOURCES-MIB::hrSWRunPerfCPU.520 = INTEGER: 282
HOST-RESOURCES-MIB::hrSWRunPerfCPU.544 = INTEGER: 2363
HOST-RESOURCES-MIB::hrSWRunPerfCPU.580 = INTEGER: 20
HOST-RESOURCES-MIB::hrSWRunPerfCPU.608 = INTEGER: 6
HOST-RESOURCES-MIB::hrSWRunPerfCPU.632 = INTEGER: 6921
HOST-RESOURCES-MIB::hrSWRunPerfCPU.676 = INTEGER: 326
HOST-RESOURCES-MIB::hrSWRunPerfCPU.688 = INTEGER: 903
HOST-RESOURCES-MIB::hrSWRunPerfCPU.696 = INTEGER: 363
HOST-RESOURCES-MIB::hrSWRunPerfCPU.768 = INTEGER: 20
HOST-RESOURCES-MIB::hrSWRunPerfCPU.856 = INTEGER: 592
HOST-RESOURCES-MIB::hrSWRunPerfCPU.932 = INTEGER: 182
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1096 = INTEGER: 1015
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1172 = INTEGER: 109
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1216 = INTEGER: 0
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1224 = INTEGER: 49
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1268 = INTEGER: 1
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1340 = INTEGER: 31
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1356 = INTEGER: 0
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1388 = INTEGER: 46
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1408 = INTEGER: 48
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1496 = INTEGER: 1
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1544 = INTEGER: 28
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1560 = INTEGER: 1
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1564 = INTEGER: 24
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1600 = INTEGER: 46293
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1628 = INTEGER: 188
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1648 = INTEGER: 20
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1696 = INTEGER: 15119
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1732 = INTEGER: 3
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1788 = INTEGER: 10094
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1804 = INTEGER: 18

HOST-RESOURCES-MIB::hrSWRunPerfCPU.1928 = INTEGER: 25609
HOST-RESOURCES-MIB::hrSWRunPerfCPU.1992 = INTEGER: 65693
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2024 = INTEGER: 7
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2068 = INTEGER: 0
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2136 = INTEGER: 14506
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2220 = INTEGER: 7
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2256 = INTEGER: 3
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2320 = INTEGER: 12
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2384 = INTEGER: 1
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2420 = INTEGER: 5530
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2492 = INTEGER: 5165
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2540 = INTEGER: 2310
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2596 = INTEGER: 1
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2632 = INTEGER: 1614
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2656 = INTEGER: 407
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2672 = INTEGER: 51
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2680 = INTEGER: 940
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2736 = INTEGER: 82
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2776 = INTEGER: 7
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2784 = INTEGER: 20
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2876 = INTEGER: 31000
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2880 = INTEGER: 15372
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2888 = INTEGER: 14
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2896 = INTEGER: 21
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2932 = INTEGER: 4
HOST-RESOURCES-MIB::hrSWRunPerfCPU.2964 = INTEGER: 72902
HOST-RESOURCES-MIB::hrSWRunPerfCPU.3084 = INTEGER: 0
HOST-RESOURCES-MIB::hrSWRunPerfCPU.3092 = INTEGER: 965
HOST-RESOURCES-MIB::hrSWRunPerfCPU.3132 = INTEGER: 24
HOST-RESOURCES-MIB::hrSWRunPerfCPU.3288 = INTEGER: 9
HOST-RESOURCES-MIB::hrSWRunPerfCPU.3476 = INTEGER: 76
HOST-RESOURCES-MIB::hrSWRunPerfCPU.3536 = INTEGER: 354
HOST-RESOURCES-MIB::hrSWRunPerfCPU.3576 = INTEGER: 6
HOST-RESOURCES-MIB::hrSWRunPerfCPU.3648 = INTEGER: 42
HOST-RESOURCES-MIB::hrSWRunPerfCPU.3876 = INTEGER: 85536
HOST-RESOURCES-MIB::hrSWRunPerfCPU.4060 = INTEGER: 31
HOST-RESOURCES-MIB::hrSWRunPerfCPU.4112 = INTEGER: 8263
HOST-RESOURCES-MIB::hrSWRunPerfCPU.4212 = INTEGER: 24492
HOST-RESOURCES-MIB::hrSWRunPerfCPU.4272 = INTEGER: 299
HOST-RESOURCES-MIB::hrSWRunPerfCPU.4396 = INTEGER: 26030
HOST-RESOURCES-MIB::hrSWRunPerfCPU.4784 = INTEGER: 170
HOST-RESOURCES-MIB::hrSWRunPerfCPU.4892 = INTEGER: 496
HOST-RESOURCES-MIB::hrSWRunPerfCPU.5180 = INTEGER: 168
HOST-RESOURCES-MIB::hrSWRunPerfCPU.5240 = INTEGER: 812
HOST-RESOURCES-MIB::hrSWRunPerfCPU.5364 = INTEGER: 68
HOST-RESOURCES-MIB::hrSWRunPerfCPU.5744 = INTEGER: 35259
HOST-RESOURCES-MIB::hrSWRunPerfCPU.5792 = INTEGER: 435
HOST-RESOURCES-MIB::hrSWRunPerfCPU.6136 = INTEGER: 198
HOST-RESOURCES-MIB::hrSWRunPerfMem.1 = INTEGER: 24 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.4 = INTEGER: 64 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.120 = INTEGER: 12044 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.364 = INTEGER: 84 KBytes

HOST-RESOURCES-MIB::hrSWRunPerfMem.380 = INTEGER: 114164 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.468 = INTEGER: 936 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.472 = INTEGER: 9184 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.520 = INTEGER: 1996 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.544 = INTEGER: 22456 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.580 = INTEGER: 3436 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.608 = INTEGER: 184 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.632 = INTEGER: 24704 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.676 = INTEGER: 5012 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.688 = INTEGER: 5724 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.696 = INTEGER: 1552 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.768 = INTEGER: 204 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.856 = INTEGER: 4720 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.932 = INTEGER: 5588 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1096 = INTEGER: 11484 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1172 = INTEGER: 5788 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1216 = INTEGER: 932 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1224 = INTEGER: 33960 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1268 = INTEGER: 512 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1340 = INTEGER: 5224 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1356 = INTEGER: 352 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1388 = INTEGER: 26708 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1408 = INTEGER: 3192 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1496 = INTEGER: 1372 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1544 = INTEGER: 3168 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1560 = INTEGER: 328 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1564 = INTEGER: 1804 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1600 = INTEGER: 45544 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1628 = INTEGER: 7136 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1648 = INTEGER: 11296 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1696 = INTEGER: 1260 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1732 = INTEGER: 1388 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1788 = INTEGER: 74760 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1804 = INTEGER: 1036 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1928 = INTEGER: 76768 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.1992 = INTEGER: 138920 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2024 = INTEGER: 2540 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2068 = INTEGER: 352 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2136 = INTEGER: 3192 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2220 = INTEGER: 2196 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2256 = INTEGER: 1948 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2320 = INTEGER: 4384 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2384 = INTEGER: 944 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2420 = INTEGER: 15552 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2492 = INTEGER: 78176 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2540 = INTEGER: 4140 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2596 = INTEGER: 1240 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2632 = INTEGER: 82248 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2656 = INTEGER: 72924 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2672 = INTEGER: 4824 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2680 = INTEGER: 4416 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2736 = INTEGER: 2544 KBytes

HOST-RESOURCES-MIB::hrSWRunPerfMem.2776 = INTEGER: 1792 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2784 = INTEGER: 1672 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2876 = INTEGER: 181464 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2880 = INTEGER: 73124 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2888 = INTEGER: 2112 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2896 = INTEGER: 3808 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2932 = INTEGER: 1996 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.2964 = INTEGER: 5752 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.3084 = INTEGER: 932 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.3092 = INTEGER: 2056 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.3132 = INTEGER: 2332 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.3288 = INTEGER: 3404 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.3476 = INTEGER: 3760 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.3536 = INTEGER: 14320 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.3576 = INTEGER: 1312 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.3648 = INTEGER: 1428 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.3876 = INTEGER: 244356 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.4060 = INTEGER: 4336 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.4112 = INTEGER: 20292 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.4212 = INTEGER: 72072 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.4272 = INTEGER: 18120 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.4396 = INTEGER: 120272 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.4784 = INTEGER: 58236 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.4892 = INTEGER: 23672 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.5180 = INTEGER: 49052 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.5240 = INTEGER: 59036 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.5364 = INTEGER: 37052 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.5744 = INTEGER: 26408 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.5792 = INTEGER: 67888 KBytes
HOST-RESOURCES-MIB::hrSWRunPerfMem.6136 = INTEGER: 51256 KBytes
HOST-RESOURCES-MIB::hrSWInstalledLastChange.0 = Timeticks: (6633195) 18:25:31.95
HOST-RESOURCES-MIB::hrSWInstalledLastUpdateTime.0 = Timeticks: (6633195) 18:25:31.95
HOST-RESOURCES-MIB::hrSWInstalledIndex.1 = INTEGER: 1
HOST-RESOURCES-MIB::hrSWInstalledIndex.2 = INTEGER: 2
HOST-RESOURCES-MIB::hrSWInstalledIndex.3 = INTEGER: 3
HOST-RESOURCES-MIB::hrSWInstalledIndex.4 = INTEGER: 4
HOST-RESOURCES-MIB::hrSWInstalledIndex.5 = INTEGER: 5
HOST-RESOURCES-MIB::hrSWInstalledIndex.6 = INTEGER: 6
HOST-RESOURCES-MIB::hrSWInstalledIndex.7 = INTEGER: 7
HOST-RESOURCES-MIB::hrSWInstalledIndex.8 = INTEGER: 8
HOST-RESOURCES-MIB::hrSWInstalledIndex.9 = INTEGER: 9
HOST-RESOURCES-MIB::hrSWInstalledIndex.10 = INTEGER: 10
HOST-RESOURCES-MIB::hrSWInstalledIndex.11 = INTEGER: 11
HOST-RESOURCES-MIB::hrSWInstalledIndex.12 = INTEGER: 12
HOST-RESOURCES-MIB::hrSWInstalledIndex.13 = INTEGER: 13
HOST-RESOURCES-MIB::hrSWInstalledIndex.14 = INTEGER: 14
HOST-RESOURCES-MIB::hrSWInstalledIndex.15 = INTEGER: 15
HOST-RESOURCES-MIB::hrSWInstalledIndex.16 = INTEGER: 16
HOST-RESOURCES-MIB::hrSWInstalledIndex.17 = INTEGER: 17
HOST-RESOURCES-MIB::hrSWInstalledIndex.18 = INTEGER: 18
HOST-RESOURCES-MIB::hrSWInstalledIndex.19 = INTEGER: 19
HOST-RESOURCES-MIB::hrSWInstalledIndex.20 = INTEGER: 20

HOST-RESOURCES-MIB::hrSWInstalledIndex.21 = INTEGER: 21
HOST-RESOURCES-MIB::hrSWInstalledIndex.22 = INTEGER: 22
HOST-RESOURCES-MIB::hrSWInstalledIndex.23 = INTEGER: 23
HOST-RESOURCES-MIB::hrSWInstalledIndex.24 = INTEGER: 24
HOST-RESOURCES-MIB::hrSWInstalledIndex.25 = INTEGER: 25
HOST-RESOURCES-MIB::hrSWInstalledIndex.26 = INTEGER: 26
HOST-RESOURCES-MIB::hrSWInstalledIndex.27 = INTEGER: 27
HOST-RESOURCES-MIB::hrSWInstalledIndex.28 = INTEGER: 28
HOST-RESOURCES-MIB::hrSWInstalledIndex.29 = INTEGER: 29
HOST-RESOURCES-MIB::hrSWInstalledIndex.30 = INTEGER: 30
HOST-RESOURCES-MIB::hrSWInstalledIndex.31 = INTEGER: 31
HOST-RESOURCES-MIB::hrSWInstalledIndex.32 = INTEGER: 32
HOST-RESOURCES-MIB::hrSWInstalledIndex.33 = INTEGER: 33
HOST-RESOURCES-MIB::hrSWInstalledName.1 = STRING: "CCleaner"
HOST-RESOURCES-MIB::hrSWInstalledName.2 = STRING: "Connectify Hotspot"
HOST-RESOURCES-MIB::hrSWInstalledName.3 = STRING: "ETDWare PS/2-X64 8.0.5.3_WHQL"
HOST-RESOURCES-MIB::hrSWInstalledName.4 = STRING: "Ext2Fsd 0.51"
HOST-RESOURCES-MIB::hrSWInstalledName.5 = STRING: "GIMP 2.8.2"
HOST-RESOURCES-MIB::hrSWInstalledName.6 = STRING: "HP Imaging Device Functions 14.0"
HOST-RESOURCES-MIB::hrSWInstalledName.7 = STRING: "HP Smart Web Printing 4.60"
HOST-RESOURCES-MIB::hrSWInstalledName.8 = STRING: "HP Solution Center 14.0"
HOST-RESOURCES-MIB::hrSWInstalledName.9 = STRING: "Microsoft .NET Framework 4 Client Profile"
HOST-RESOURCES-MIB::hrSWInstalledName.10 = STRING: "Microsoft .NET Framework 4 Extended"
HOST-RESOURCES-MIB::hrSWInstalledName.11 = STRING: "NetBeans IDE 7.2"
HOST-RESOURCES-MIB::hrSWInstalledName.12 = STRING: "Net-SNMP 5.6.1.1"
HOST-RESOURCES-MIB::hrSWInstalledName.13 = STRING: "Synaptics Pointing Device Driver"
HOST-RESOURCES-MIB::hrSWInstalledName.14 = STRING: "WinRAR 4.20 (64-bit)"
HOST-RESOURCES-MIB::hrSWInstalledName.15 = STRING: "Windows XP Mode"
HOST-RESOURCES-MIB::hrSWInstalledName.16 = STRING: "Fast Boot"
HOST-RESOURCES-MIB::hrSWInstalledName.17 = STRING: "Microsoft Visual C++ 2010 x64
Redistributable - 10.0.40219"
HOST-RESOURCES-MIB::hrSWInstalledName.18 = STRING: "Java 7 Update 21 (64-bit)"
HOST-RESOURCES-MIB::hrSWInstalledName.19 = STRING: "MotioninJoy DS3 driver version 0.6.0005"
HOST-RESOURCES-MIB::hrSWInstalledName.20 = STRING: "Microsoft Visual C++ 2008 Redistributable -
x64 9.0.30729.4148"
HOST-RESOURCES-MIB::hrSWInstalledName.21 = STRING: "Java SE Development Kit 7 Update 21 (64-
bit)"
HOST-RESOURCES-MIB::hrSWInstalledName.22 = STRING: "HP Deskjet F2400 All-in-One Driver
Software 14.0 Rel. 6"
HOST-RESOURCES-MIB::hrSWInstalledName.23 = STRING: "ActivePerl 5.16.3 Build 1603 (64-bit)"
HOST-RESOURCES-MIB::hrSWInstalledName.24 = STRING: "Microsoft .NET Framework 4 Extended"
HOST-RESOURCES-MIB::hrSWInstalledName.25 = STRING: "Microsoft Office Office 64-bit Components
2010"
HOST-RESOURCES-MIB::hrSWInstalledName.26 = STRING: "Microsoft Office Shared 64-bit MUI
(Spanish) 2010"
HOST-RESOURCES-MIB::hrSWInstalledName.27 = STRING: "Volume Concierge version 1.1.0"
HOST-RESOURCES-MIB::hrSWInstalledName.28 = STRING: "SAMSUNG USB Driver for Mobile Phones"
HOST-RESOURCES-MIB::hrSWInstalledName.29 = STRING: "VMware Player"
HOST-RESOURCES-MIB::hrSWInstalledName.30 = STRING: "ESET NOD32 Antivirus"
HOST-RESOURCES-MIB::hrSWInstalledName.31 = STRING: "Microsoft Visual C++ 2008 Redistributable -
x64 9.0.21022"
HOST-RESOURCES-MIB::hrSWInstalledName.32 = STRING: "Microsoft .NET Framework 4 Client Profile"

[illegible]

HOST-RESOURCES-MIB::hrSWInstalledType.19 = INTEGER: application(4)
HOST-RESOURCES-MIB::hrSWInstalledType.20 = INTEGER: application(4)
HOST-RESOURCES-MIB::hrSWInstalledType.21 = INTEGER: application(4)
HOST-RESOURCES-MIB::hrSWInstalledType.22 = INTEGER: application(4)
HOST-RESOURCES-MIB::hrSWInstalledType.23 = INTEGER: application(4)
HOST-RESOURCES-MIB::hrSWInstalledType.24 = INTEGER: application(4)
HOST-RESOURCES-MIB::hrSWInstalledType.25 = INTEGER: application(4)
HOST-RESOURCES-MIB::hrSWInstalledType.26 = INTEGER: application(4)
HOST-RESOURCES-MIB::hrSWInstalledType.27 = INTEGER: application(4)
HOST-RESOURCES-MIB::hrSWInstalledType.28 = INTEGER: application(4)
HOST-RESOURCES-MIB::hrSWInstalledType.29 = INTEGER: application(4)
HOST-RESOURCES-MIB::hrSWInstalledType.30 = INTEGER: application(4)
HOST-RESOURCES-MIB::hrSWInstalledType.31 = INTEGER: application(4)
HOST-RESOURCES-MIB::hrSWInstalledType.32 = INTEGER: application(4)
HOST-RESOURCES-MIB::hrSWInstalledType.33 = INTEGER: application(4)
HOST-RESOURCES-MIB::hrSWInstalledDate.1 = STRING: 2013-4-25,12:20:48.0
HOST-RESOURCES-MIB::hrSWInstalledDate.2 = STRING: 2012-9-24,15:12:12.0
HOST-RESOURCES-MIB::hrSWInstalledDate.3 = STRING: 2012-9-17,0:25:24.0
HOST-RESOURCES-MIB::hrSWInstalledDate.4 = STRING: 2012-9-25,1:25:32.0
HOST-RESOURCES-MIB::hrSWInstalledDate.5 = STRING: 2013-3-25,14:1:8.0
HOST-RESOURCES-MIB::hrSWInstalledDate.6 = STRING: 2012-10-19,9:9:2.0
HOST-RESOURCES-MIB::hrSWInstalledDate.7 = STRING: 2012-10-19,9:9:50.0
HOST-RESOURCES-MIB::hrSWInstalledDate.8 = STRING: 2012-10-19,9:9:26.0
HOST-RESOURCES-MIB::hrSWInstalledDate.9 = STRING: 2013-3-18,15:54:36.0
HOST-RESOURCES-MIB::hrSWInstalledDate.10 = STRING: 2013-3-18,15:57:8.0
HOST-RESOURCES-MIB::hrSWInstalledDate.11 = STRING: 2012-9-26,1:22:52.0
HOST-RESOURCES-MIB::hrSWInstalledDate.12 = STRING: 2013-5-29,20:37:4.0
HOST-RESOURCES-MIB::hrSWInstalledDate.13 = STRING: 2013-6-6,12:53:56.0
HOST-RESOURCES-MIB::hrSWInstalledDate.14 = STRING: 2012-9-17,1:10:42.0
HOST-RESOURCES-MIB::hrSWInstalledDate.15 = STRING: 2012-10-1,2:0:6.0
HOST-RESOURCES-MIB::hrSWInstalledDate.16 = STRING: 2012-9-25,1:54:56.0
HOST-RESOURCES-MIB::hrSWInstalledDate.17 = STRING: 2012-11-3,6:29:8.0
HOST-RESOURCES-MIB::hrSWInstalledDate.18 = STRING: 2013-4-25,12:17:32.0
HOST-RESOURCES-MIB::hrSWInstalledDate.19 = STRING: 2012-9-21,23:2:42.0
HOST-RESOURCES-MIB::hrSWInstalledDate.20 = STRING: 2013-2-26,11:26:44.0
HOST-RESOURCES-MIB::hrSWInstalledDate.21 = STRING: 2013-4-25,12:18:32.0
HOST-RESOURCES-MIB::hrSWInstalledDate.22 = STRING: 2012-10-19,9:8:6.0
HOST-RESOURCES-MIB::hrSWInstalledDate.23 = STRING: 2013-5-29,20:45:28.0
HOST-RESOURCES-MIB::hrSWInstalledDate.24 = STRING: 2013-3-22,0:15:30.0
HOST-RESOURCES-MIB::hrSWInstalledDate.25 = STRING: 2012-9-18,13:54:40.0
HOST-RESOURCES-MIB::hrSWInstalledDate.26 = STRING: 2012-9-18,13:54:42.0
HOST-RESOURCES-MIB::hrSWInstalledDate.27 = STRING: 2013-1-2,2:29:6.0
HOST-RESOURCES-MIB::hrSWInstalledDate.28 = STRING: 2013-3-18,16:10:40.0
HOST-RESOURCES-MIB::hrSWInstalledDate.29 = STRING: 2013-2-28,0:24:10.0
HOST-RESOURCES-MIB::hrSWInstalledDate.30 = STRING: 2012-9-17,0:52:16.0
HOST-RESOURCES-MIB::hrSWInstalledDate.31 = STRING: 2013-6-3,13:18:56.0
HOST-RESOURCES-MIB::hrSWInstalledDate.32 = STRING: 2013-3-22,0:15:30.0
HOST-RESOURCES-MIB::hrSWInstalledDate.33 = STRING: 2012-10-23,1:38:10.0
IF-MIB::ifName.1 = STRING: loopback_0
IF-MIB::ifName.2 = STRING: tunnel_0
IF-MIB::ifName.3 = STRING: tunnel_2
IF-MIB::ifName.4 = STRING: tunnel_3

IF-MIB::ifName.5 = STRING: ppp_0
IF-MIB::ifName.6 = STRING: ethernet_0
IF-MIB::ifName.7 = STRING: ethernet_1
IF-MIB::ifName.8 = STRING: ethernet_4
IF-MIB::ifName.9 = STRING: ppp_1
IF-MIB::ifName.10 = STRING: tunnel_1
IF-MIB::ifName.11 = STRING: ethernet_6
IF-MIB::ifName.12 = STRING: wireless_0
IF-MIB::ifName.13 = STRING: tunnel_6
IF-MIB::ifName.14 = STRING: tunnel_4
IF-MIB::ifName.15 = STRING: tunnel_7
IF-MIB::ifName.16 = STRING: tunnel_8
IF-MIB::ifName.17 = STRING: tunnel_5
IF-MIB::ifName.18 = STRING: ethernet_14
IF-MIB::ifName.19 = STRING: ethernet_15
IF-MIB::ifName.20 = STRING: wireless_1
IF-MIB::ifName.21 = STRING: wireless_2
IF-MIB::ifName.22 = STRING: wireless_3
IF-MIB::ifName.23 = STRING: wireless_4
IF-MIB::ifName.24 = STRING: ethernet_2
IF-MIB::ifName.25 = STRING: ethernet_3
IF-MIB::ifName.26 = STRING: ethernet_5
IF-MIB::ifName.27 = STRING: ethernet_7
IF-MIB::ifName.28 = STRING: ethernet_8
IF-MIB::ifName.29 = STRING: ethernet_9
IF-MIB::ifName.30 = STRING: ethernet_10
IF-MIB::ifName.31 = STRING: ethernet_11
IF-MIB::ifName.32 = STRING: ethernet_12
IF-MIB::ifName.33 = STRING: ethernet_13
IF-MIB::ifName.34 = STRING: wireless_5
IF-MIB::ifName.35 = STRING: wireless_6
IF-MIB::ifInMulticastPkts.1 = Counter32: 0
IF-MIB::ifInMulticastPkts.2 = Counter32: 0
IF-MIB::ifInMulticastPkts.3 = Counter32: 0
IF-MIB::ifInMulticastPkts.4 = Counter32: 0
IF-MIB::ifInMulticastPkts.5 = Counter32: 0
IF-MIB::ifInMulticastPkts.6 = Counter32: 0
IF-MIB::ifInMulticastPkts.7 = Counter32: 0
IF-MIB::ifInMulticastPkts.8 = Counter32: 0
IF-MIB::ifInMulticastPkts.9 = Counter32: 0
IF-MIB::ifInMulticastPkts.10 = Counter32: 0
IF-MIB::ifInMulticastPkts.11 = Counter32: 243
IF-MIB::ifInMulticastPkts.12 = Counter32: 15686
IF-MIB::ifInMulticastPkts.13 = Counter32: 0
IF-MIB::ifInMulticastPkts.14 = Counter32: 0
IF-MIB::ifInMulticastPkts.15 = Counter32: 0
IF-MIB::ifInMulticastPkts.16 = Counter32: 0
IF-MIB::ifInMulticastPkts.17 = Counter32: 0
IF-MIB::ifInMulticastPkts.18 = Counter32: 0
IF-MIB::ifInMulticastPkts.19 = Counter32: 0
IF-MIB::ifInMulticastPkts.20 = Counter32: 15686
IF-MIB::ifInMulticastPkts.21 = Counter32: 15686

IF-MIB::ifInMulticastPkts.22 = Counter32: 15686
IF-MIB::ifInMulticastPkts.23 = Counter32: 15686
IF-MIB::ifInMulticastPkts.24 = Counter32: 243
IF-MIB::ifInMulticastPkts.25 = Counter32: 243
IF-MIB::ifInMulticastPkts.26 = Counter32: 243
IF-MIB::ifInMulticastPkts.27 = Counter32: 243
IF-MIB::ifInMulticastPkts.28 = Counter32: 0
IF-MIB::ifInMulticastPkts.29 = Counter32: 0
IF-MIB::ifInMulticastPkts.30 = Counter32: 0
IF-MIB::ifInMulticastPkts.31 = Counter32: 0
IF-MIB::ifInMulticastPkts.32 = Counter32: 0
IF-MIB::ifInMulticastPkts.33 = Counter32: 0
IF-MIB::ifInMulticastPkts.34 = Counter32: 15686
IF-MIB::ifInMulticastPkts.35 = Counter32: 15686
IF-MIB::ifInBroadcastPkts.1 = Counter32: 0
IF-MIB::ifInBroadcastPkts.2 = Counter32: 0
IF-MIB::ifInBroadcastPkts.3 = Counter32: 0
IF-MIB::ifInBroadcastPkts.4 = Counter32: 0
IF-MIB::ifInBroadcastPkts.5 = Counter32: 0
IF-MIB::ifInBroadcastPkts.6 = Counter32: 0
IF-MIB::ifInBroadcastPkts.7 = Counter32: 0
IF-MIB::ifInBroadcastPkts.8 = Counter32: 0
IF-MIB::ifInBroadcastPkts.9 = Counter32: 0
IF-MIB::ifInBroadcastPkts.10 = Counter32: 0
IF-MIB::ifInBroadcastPkts.11 = Counter32: 916
IF-MIB::ifInBroadcastPkts.12 = Counter32: 204657
IF-MIB::ifInBroadcastPkts.13 = Counter32: 0
IF-MIB::ifInBroadcastPkts.14 = Counter32: 0
IF-MIB::ifInBroadcastPkts.15 = Counter32: 0
IF-MIB::ifInBroadcastPkts.16 = Counter32: 0
IF-MIB::ifInBroadcastPkts.17 = Counter32: 0
IF-MIB::ifInBroadcastPkts.18 = Counter32: 0
IF-MIB::ifInBroadcastPkts.19 = Counter32: 17
IF-MIB::ifInBroadcastPkts.20 = Counter32: 204657
IF-MIB::ifInBroadcastPkts.21 = Counter32: 204657
IF-MIB::ifInBroadcastPkts.22 = Counter32: 204657
IF-MIB::ifInBroadcastPkts.23 = Counter32: 204657
IF-MIB::ifInBroadcastPkts.24 = Counter32: 916
IF-MIB::ifInBroadcastPkts.25 = Counter32: 916
IF-MIB::ifInBroadcastPkts.26 = Counter32: 916
IF-MIB::ifInBroadcastPkts.27 = Counter32: 916
IF-MIB::ifInBroadcastPkts.28 = Counter32: 0
IF-MIB::ifInBroadcastPkts.29 = Counter32: 0
IF-MIB::ifInBroadcastPkts.30 = Counter32: 0
IF-MIB::ifInBroadcastPkts.31 = Counter32: 0
IF-MIB::ifInBroadcastPkts.32 = Counter32: 0
IF-MIB::ifInBroadcastPkts.33 = Counter32: 0
IF-MIB::ifInBroadcastPkts.34 = Counter32: 204657
IF-MIB::ifInBroadcastPkts.35 = Counter32: 204657
IF-MIB::ifOutMulticastPkts.1 = Counter32: 0
IF-MIB::ifOutMulticastPkts.2 = Counter32: 0
IF-MIB::ifOutMulticastPkts.3 = Counter32: 0

IF-MIB::ifOutMulticastPkts.4 = Counter32: 0
IF-MIB::ifOutMulticastPkts.5 = Counter32: 0
IF-MIB::ifOutMulticastPkts.6 = Counter32: 0
IF-MIB::ifOutMulticastPkts.7 = Counter32: 0
IF-MIB::ifOutMulticastPkts.8 = Counter32: 0
IF-MIB::ifOutMulticastPkts.9 = Counter32: 0
IF-MIB::ifOutMulticastPkts.10 = Counter32: 0
IF-MIB::ifOutMulticastPkts.11 = Counter32: 1661
IF-MIB::ifOutMulticastPkts.12 = Counter32: 6253
IF-MIB::ifOutMulticastPkts.13 = Counter32: 0
IF-MIB::ifOutMulticastPkts.14 = Counter32: 0
IF-MIB::ifOutMulticastPkts.15 = Counter32: 0
IF-MIB::ifOutMulticastPkts.16 = Counter32: 0
IF-MIB::ifOutMulticastPkts.17 = Counter32: 0
IF-MIB::ifOutMulticastPkts.18 = Counter32: 5158
IF-MIB::ifOutMulticastPkts.19 = Counter32: 4093
IF-MIB::ifOutMulticastPkts.20 = Counter32: 6253
IF-MIB::ifOutMulticastPkts.21 = Counter32: 6253
IF-MIB::ifOutMulticastPkts.22 = Counter32: 6253
IF-MIB::ifOutMulticastPkts.23 = Counter32: 6253
IF-MIB::ifOutMulticastPkts.24 = Counter32: 1661
IF-MIB::ifOutMulticastPkts.25 = Counter32: 1661
IF-MIB::ifOutMulticastPkts.26 = Counter32: 1661
IF-MIB::ifOutMulticastPkts.27 = Counter32: 1661
IF-MIB::ifOutMulticastPkts.28 = Counter32: 0
IF-MIB::ifOutMulticastPkts.29 = Counter32: 0
IF-MIB::ifOutMulticastPkts.30 = Counter32: 0
IF-MIB::ifOutMulticastPkts.31 = Counter32: 0
IF-MIB::ifOutMulticastPkts.32 = Counter32: 0
IF-MIB::ifOutMulticastPkts.33 = Counter32: 0
IF-MIB::ifOutMulticastPkts.34 = Counter32: 6253
IF-MIB::ifOutMulticastPkts.35 = Counter32: 6253
IF-MIB::ifOutBroadcastPkts.1 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.2 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.3 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.4 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.5 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.6 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.7 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.8 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.9 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.10 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.11 = Counter32: 3152
IF-MIB::ifOutBroadcastPkts.12 = Counter32: 2917
IF-MIB::ifOutBroadcastPkts.13 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.14 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.15 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.16 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.17 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.18 = Counter32: 2250
IF-MIB::ifOutBroadcastPkts.19 = Counter32: 2381
IF-MIB::ifOutBroadcastPkts.20 = Counter32: 2917

IF-MIB::ifOutBroadcastPkts.21 = Counter32: 2917
IF-MIB::ifOutBroadcastPkts.22 = Counter32: 2917
IF-MIB::ifOutBroadcastPkts.23 = Counter32: 2917
IF-MIB::ifOutBroadcastPkts.24 = Counter32: 3152
IF-MIB::ifOutBroadcastPkts.25 = Counter32: 3152
IF-MIB::ifOutBroadcastPkts.26 = Counter32: 3152
IF-MIB::ifOutBroadcastPkts.27 = Counter32: 3152
IF-MIB::ifOutBroadcastPkts.28 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.29 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.30 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.31 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.32 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.33 = Counter32: 0
IF-MIB::ifOutBroadcastPkts.34 = Counter32: 2917
IF-MIB::ifOutBroadcastPkts.35 = Counter32: 2917
IF-MIB::ifLinkUpDownTrapEnable.1 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.2 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.3 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.4 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.5 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.6 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.7 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.8 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.9 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.10 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.11 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.12 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.13 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.14 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.15 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.16 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.17 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.18 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.19 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.20 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.21 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.22 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.23 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.24 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.25 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.26 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.27 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.28 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.29 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.30 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.31 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.32 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.33 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.34 = INTEGER: enabled(1)
IF-MIB::ifLinkUpDownTrapEnable.35 = INTEGER: enabled(1)
IF-MIB::ifHighSpeed.1 = Gauge32: 1073
IF-MIB::ifHighSpeed.2 = Gauge32: 1073

IF-MIB::ifHighSpeed.3 = Gauge32: 1073
IF-MIB::ifHighSpeed.4 = Gauge32: 1073
IF-MIB::ifHighSpeed.5 = Gauge32: 1073
IF-MIB::ifHighSpeed.6 = Gauge32: 1073
IF-MIB::ifHighSpeed.7 = Gauge32: 1073
IF-MIB::ifHighSpeed.8 = Gauge32: 1073
IF-MIB::ifHighSpeed.9 = Gauge32: 1073
IF-MIB::ifHighSpeed.10 = Gauge32: 4294
IF-MIB::ifHighSpeed.11 = Gauge32: 1000
IF-MIB::ifHighSpeed.12 = Gauge32: 54
IF-MIB::ifHighSpeed.13 = Gauge32: 0
IF-MIB::ifHighSpeed.14 = Gauge32: 0
IF-MIB::ifHighSpeed.15 = Gauge32: 0
IF-MIB::ifHighSpeed.16 = Gauge32: 0
IF-MIB::ifHighSpeed.17 = Gauge32: 0
IF-MIB::ifHighSpeed.18 = Gauge32: 100
IF-MIB::ifHighSpeed.19 = Gauge32: 100
IF-MIB::ifHighSpeed.20 = Gauge32: 54
IF-MIB::ifHighSpeed.21 = Gauge32: 54
IF-MIB::ifHighSpeed.22 = Gauge32: 54
IF-MIB::ifHighSpeed.23 = Gauge32: 54
IF-MIB::ifHighSpeed.24 = Gauge32: 1000
IF-MIB::ifHighSpeed.25 = Gauge32: 1000
IF-MIB::ifHighSpeed.26 = Gauge32: 1000
IF-MIB::ifHighSpeed.27 = Gauge32: 1000
IF-MIB::ifHighSpeed.28 = Gauge32: 1073
IF-MIB::ifHighSpeed.29 = Gauge32: 1073
IF-MIB::ifHighSpeed.30 = Gauge32: 1073
IF-MIB::ifHighSpeed.31 = Gauge32: 1073
IF-MIB::ifHighSpeed.32 = Gauge32: 1073
IF-MIB::ifHighSpeed.33 = Gauge32: 1073
IF-MIB::ifHighSpeed.34 = Gauge32: 54
IF-MIB::ifHighSpeed.35 = Gauge32: 54
IF-MIB::ifPromiscuousMode.1 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.2 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.3 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.4 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.5 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.6 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.7 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.8 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.9 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.10 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.11 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.12 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.13 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.14 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.15 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.16 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.17 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.18 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.19 = INTEGER: false(2)

IF-MIB::ifPromiscuousMode.20 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.21 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.22 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.23 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.24 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.25 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.26 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.27 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.28 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.29 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.30 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.31 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.32 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.33 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.34 = INTEGER: false(2)
IF-MIB::ifPromiscuousMode.35 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.1 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.2 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.3 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.4 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.5 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.6 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.7 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.8 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.9 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.10 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.11 = INTEGER: true(1)
IF-MIB::ifConnectorPresent.12 = INTEGER: true(1)
IF-MIB::ifConnectorPresent.13 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.14 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.15 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.16 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.17 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.18 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.19 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.20 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.21 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.22 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.23 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.24 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.25 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.26 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.27 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.28 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.29 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.30 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.31 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.32 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.33 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.34 = INTEGER: false(2)
IF-MIB::ifConnectorPresent.35 = INTEGER: false(2)
IF-MIB::ifAlias.1 = STRING: Loopback Pseudo-Interface 1

IF-MIB::ifAlias.2 = STRING: Conexi.n de .rea local* 2
IF-MIB::ifAlias.3 = STRING: Conexi.n de .rea local* 3
IF-MIB::ifAlias.4 = STRING: Conexi.n de .rea local* 4
IF-MIB::ifAlias.5 = STRING: Conexi.n de .rea local* 5
IF-MIB::ifAlias.6 = STRING: Conexi.n de .rea local* 6
IF-MIB::ifAlias.7 = STRING: Conexi.n de .rea local* 7
IF-MIB::ifAlias.8 = STRING: Conexi.n de .rea local* 8
IF-MIB::ifAlias.9 = STRING: Conexi.n de .rea local* 10
IF-MIB::ifAlias.10 = STRING: Conexi.n de .rea local*
IF-MIB::ifAlias.11 = STRING: Conexi.n de .rea local
IF-MIB::ifAlias.12 = STRING: Conexi.n de red inal.mbrica
IF-MIB::ifAlias.13 = STRING: Teredo Tunneling Pseudo-Interface
IF-MIB::ifAlias.14 = STRING: isatap.{B99F3606-7D0E-4FB9-B7C0-231D46FCFC6B}
IF-MIB::ifAlias.15 = STRING: isatap.{ACF18FFF-AB6C-4062-A4DE-E5B343ECFB6C}
IF-MIB::ifAlias.16 = STRING: isatap.{724626A8-FDAA-443E-905E-07089F14FCBF}
IF-MIB::ifAlias.17 = STRING: isatap.{90A70225-82AB-4591-A316-1321826C6347}
IF-MIB::ifAlias.18 = STRING: VMware Network Adapter VMnet1
IF-MIB::ifAlias.19 = STRING: VMware Network Adapter VMnet8
IF-MIB::ifAlias.20 = STRING: Conexi.n de red inal.mbrica-Virtual PC Network Filter Driver-0000
IF-MIB::ifAlias.21 = STRING: Conexi.n de red inal.mbrica-Connectify LightWeight Filter-0000
IF-MIB::ifAlias.22 = STRING: Conexi.n de red inal.mbrica-QoS Packet Scheduler-0000
IF-MIB::ifAlias.23 = STRING: Conexi.n de red inal.mbrica-Virtual WiFi Filter Driver-0000
IF-MIB::ifAlias.24 = STRING: Conexi.n de .rea local-Virtual PC Network Filter Driver-0000
IF-MIB::ifAlias.25 = STRING: Conexi.n de .rea local-Connectify LightWeight Filter-0000
IF-MIB::ifAlias.26 = STRING: Conexi.n de .rea local-QoS Packet Scheduler-0000
IF-MIB::ifAlias.27 = STRING: Conexi.n de .rea local-WFP LightWeight Filter-0000
IF-MIB::ifAlias.28 = STRING: Conexi.n de .rea local* 6-Connectify LightWeight Filter-0000
IF-MIB::ifAlias.29 = STRING: Conexi.n de .rea local* 6-QoS Packet Scheduler-0000
IF-MIB::ifAlias.30 = STRING: Conexi.n de .rea local* 8-Connectify LightWeight Filter-0000
IF-MIB::ifAlias.31 = STRING: Conexi.n de .rea local* 8-QoS Packet Scheduler-0000
IF-MIB::ifAlias.32 = STRING: Conexi.n de .rea local* 7-Connectify LightWeight Filter-0000
IF-MIB::ifAlias.33 = STRING: Conexi.n de .rea local* 7-QoS Packet Scheduler-0000
IF-MIB::ifAlias.34 = STRING: Conexi.n de red inal.mbrica-Native WiFi Filter Driver-0000
IF-MIB::ifAlias.35 = STRING: Conexi.n de red inal.mbrica-WFP LightWeight Filter-0000
IF-MIB::ifCounterDiscontinuityTime.1 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.2 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.3 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.4 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.5 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.6 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.7 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.8 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.9 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.10 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.11 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.12 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.13 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.14 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.15 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.16 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.17 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.18 = Timeticks: (0) 0:00:00.00

IF-MIB::ifCounterDiscontinuityTime.19 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.20 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.21 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.22 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.23 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.24 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.25 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.26 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.27 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.28 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.29 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.30 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.31 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.32 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.33 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.34 = Timeticks: (0) 0:00:00.00
IF-MIB::ifCounterDiscontinuityTime.35 = Timeticks: (0) 0:00:00.00
IF-MIB::ifTableLastChange.0 = Timeticks: (0) 0:00:00.00
IF-MIB::ifStackLastChange.0 = Timeticks: (0) 0:00:00.00
IPV6-MIB::ipv6Forwarding.0 = INTEGER: notForwarding(2)
IPV6-MIB::ipv6DefaultHopLimit.0 = INTEGER: 128
IPV6-MIB::ipv6Interfaces.0 = Gauge32: 10
IPV6-MIB::ipv6IfTableLastChange.0 = Timeticks: (0) 0:00:00.00
IPV6-MIB::ipv6IfDescr.1 = STRING: Software Loopback Interface 1
IPV6-MIB::ipv6IfDescr.11 = STRING: Atheros AR8151 PCI-E Gigabit Ethernet Controller (NDIS 6.20)
IPV6-MIB::ipv6IfDescr.12 = STRING: Atheros AR9485 Wireless Network Adapter
IPV6-MIB::ipv6IfDescr.13 = STRING: Teredo Tunneling Pseudo-Interface
IPV6-MIB::ipv6IfDescr.14 = STRING: Adaptador ISATAP de Microsoft
IPV6-MIB::ipv6IfDescr.15 = STRING: Adaptador ISATAP de Microsoft #3
IPV6-MIB::ipv6IfDescr.16 = STRING: Adaptador ISATAP de Microsoft #4
IPV6-MIB::ipv6IfDescr.17 = STRING: Adaptador ISATAP de Microsoft #2
IPV6-MIB::ipv6IfDescr.18 = STRING: VMware Virtual Ethernet Adapter for VMnet1
IPV6-MIB::ipv6IfDescr.19 = STRING: VMware Virtual Ethernet Adapter for VMnet8
IPV6-MIB::ipv6IfLowerLayer.1 = OID: SNMPv2-SMI::zeroDotZero
IPV6-MIB::ipv6IfLowerLayer.11 = OID: SNMPv2-SMI::zeroDotZero
IPV6-MIB::ipv6IfLowerLayer.12 = OID: SNMPv2-SMI::zeroDotZero
IPV6-MIB::ipv6IfLowerLayer.13 = OID: SNMPv2-SMI::zeroDotZero
IPV6-MIB::ipv6IfLowerLayer.14 = OID: SNMPv2-SMI::zeroDotZero
IPV6-MIB::ipv6IfLowerLayer.15 = OID: SNMPv2-SMI::zeroDotZero
IPV6-MIB::ipv6IfLowerLayer.16 = OID: SNMPv2-SMI::zeroDotZero
IPV6-MIB::ipv6IfLowerLayer.17 = OID: SNMPv2-SMI::zeroDotZero
IPV6-MIB::ipv6IfLowerLayer.18 = OID: SNMPv2-SMI::zeroDotZero
IPV6-MIB::ipv6IfLowerLayer.19 = OID: SNMPv2-SMI::zeroDotZero
IPV6-MIB::ipv6IfEffectiveMtu.1 = Gauge32: 4294967295 octets
IPV6-MIB::ipv6IfEffectiveMtu.11 = Gauge32: 1500 octets
IPV6-MIB::ipv6IfEffectiveMtu.12 = Gauge32: 1500 octets
IPV6-MIB::ipv6IfEffectiveMtu.13 = Gauge32: 1280 octets
IPV6-MIB::ipv6IfEffectiveMtu.14 = Gauge32: 1280 octets
IPV6-MIB::ipv6IfEffectiveMtu.15 = Gauge32: 1280 octets
IPV6-MIB::ipv6IfEffectiveMtu.16 = Gauge32: 1280 octets
IPV6-MIB::ipv6IfEffectiveMtu.17 = Gauge32: 1280 octets
IPV6-MIB::ipv6IfEffectiveMtu.18 = Gauge32: 1500 octets

IPV6-MIB::ipv6IfEffectiveMtu.19 = Gauge32: 1500 octets
IPV6-MIB::ipv6IfReasmMaxSize.1 = Gauge32: 65535 octets
IPV6-MIB::ipv6IfReasmMaxSize.11 = Gauge32: 65535 octets
IPV6-MIB::ipv6IfReasmMaxSize.12 = Gauge32: 65535 octets
IPV6-MIB::ipv6IfReasmMaxSize.13 = Gauge32: 65535 octets
IPV6-MIB::ipv6IfReasmMaxSize.14 = Gauge32: 65535 octets
IPV6-MIB::ipv6IfReasmMaxSize.15 = Gauge32: 65535 octets
IPV6-MIB::ipv6IfReasmMaxSize.16 = Gauge32: 65535 octets
IPV6-MIB::ipv6IfReasmMaxSize.17 = Gauge32: 65535 octets
IPV6-MIB::ipv6IfReasmMaxSize.18 = Gauge32: 65535 octets
IPV6-MIB::ipv6IfReasmMaxSize.19 = Gauge32: 65535 octets
IPV6-MIB::ipv6IfIdentifier.1 = STRING:
IPV6-MIB::ipv6IfIdentifier.11 = STRING:
IPV6-MIB::ipv6IfIdentifier.12 = STRING:
IPV6-MIB::ipv6IfIdentifier.13 = STRING:
IPV6-MIB::ipv6IfIdentifier.14 = STRING:
IPV6-MIB::ipv6IfIdentifier.15 = STRING:
IPV6-MIB::ipv6IfIdentifier.16 = STRING:
IPV6-MIB::ipv6IfIdentifier.17 = STRING:
IPV6-MIB::ipv6IfIdentifier.18 = STRING:
IPV6-MIB::ipv6IfIdentifier.19 = STRING:
IPV6-MIB::ipv6IfIdentifierLength.1 = INTEGER: 0 bits
IPV6-MIB::ipv6IfIdentifierLength.11 = INTEGER: 0 bits
IPV6-MIB::ipv6IfIdentifierLength.12 = INTEGER: 0 bits
IPV6-MIB::ipv6IfIdentifierLength.13 = INTEGER: 0 bits
IPV6-MIB::ipv6IfIdentifierLength.14 = INTEGER: 0 bits
IPV6-MIB::ipv6IfIdentifierLength.15 = INTEGER: 0 bits
IPV6-MIB::ipv6IfIdentifierLength.16 = INTEGER: 0 bits
IPV6-MIB::ipv6IfIdentifierLength.17 = INTEGER: 0 bits
IPV6-MIB::ipv6IfIdentifierLength.18 = INTEGER: 0 bits
IPV6-MIB::ipv6IfIdentifierLength.19 = INTEGER: 0 bits
IPV6-MIB::ipv6IfPhysicalAddress.1 = STRING:
IPV6-MIB::ipv6IfPhysicalAddress.11 = STRING: c8:60:0:3d:80:e5
IPV6-MIB::ipv6IfPhysicalAddress.12 = STRING: 0:8:ca:e5:1b:cb
IPV6-MIB::ipv6IfPhysicalAddress.13 = STRING: 0:0:0:0:0:0:e0
IPV6-MIB::ipv6IfPhysicalAddress.14 = STRING: 0:0:0:0:0:0:e0
IPV6-MIB::ipv6IfPhysicalAddress.15 = STRING: 0:0:0:0:0:0:e0
IPV6-MIB::ipv6IfPhysicalAddress.16 = STRING: 0:0:0:0:0:0:e0
IPV6-MIB::ipv6IfPhysicalAddress.17 = STRING: 0:0:0:0:0:0:e0
IPV6-MIB::ipv6IfPhysicalAddress.18 = STRING: 0:50:56:c0:0:1
IPV6-MIB::ipv6IfPhysicalAddress.19 = STRING: 0:50:56:c0:0:8
IPV6-MIB::ipv6IfAdminStatus.1 = INTEGER: up(1)
IPV6-MIB::ipv6IfAdminStatus.11 = INTEGER: up(1)
IPV6-MIB::ipv6IfAdminStatus.12 = INTEGER: up(1)
IPV6-MIB::ipv6IfAdminStatus.13 = INTEGER: up(1)
IPV6-MIB::ipv6IfAdminStatus.14 = INTEGER: up(1)
IPV6-MIB::ipv6IfAdminStatus.15 = INTEGER: up(1)
IPV6-MIB::ipv6IfAdminStatus.16 = INTEGER: up(1)
IPV6-MIB::ipv6IfAdminStatus.17 = INTEGER: up(1)
IPV6-MIB::ipv6IfAdminStatus.18 = INTEGER: up(1)
IPV6-MIB::ipv6IfAdminStatus.19 = INTEGER: up(1)
IPV6-MIB::ipv6IfOperStatus.1 = INTEGER: up(1)

IPV6-MIB::ipv6IfOperStatus.11 = INTEGER: up(1)
IPV6-MIB::ipv6IfOperStatus.12 = INTEGER: up(1)
IPV6-MIB::ipv6IfOperStatus.13 = INTEGER: down(2)
IPV6-MIB::ipv6IfOperStatus.14 = INTEGER: down(2)
IPV6-MIB::ipv6IfOperStatus.15 = INTEGER: down(2)
IPV6-MIB::ipv6IfOperStatus.16 = INTEGER: down(2)
IPV6-MIB::ipv6IfOperStatus.17 = INTEGER: down(2)
IPV6-MIB::ipv6IfOperStatus.18 = INTEGER: up(1)
IPV6-MIB::ipv6IfOperStatus.19 = INTEGER: up(1)
IPV6-MIB::ipv6IfLastChange.1 = Timeticks: (0) 0:00:00.00
IPV6-MIB::ipv6IfLastChange.11 = Timeticks: (0) 0:00:00.00
IPV6-MIB::ipv6IfLastChange.12 = Timeticks: (0) 0:00:00.00
IPV6-MIB::ipv6IfLastChange.13 = Timeticks: (0) 0:00:00.00
IPV6-MIB::ipv6IfLastChange.14 = Timeticks: (0) 0:00:00.00
IPV6-MIB::ipv6IfLastChange.15 = Timeticks: (0) 0:00:00.00
IPV6-MIB::ipv6IfLastChange.16 = Timeticks: (0) 0:00:00.00
IPV6-MIB::ipv6IfLastChange.17 = Timeticks: (0) 0:00:00.00
IPV6-MIB::ipv6IfLastChange.18 = Timeticks: (0) 0:00:00.00
IPV6-MIB::ipv6IfLastChange.19 = Timeticks: (0) 0:00:00.00
IPV6-MIB::ipv6IfStatsInReceives.0 = Counter32: 12980
IPV6-MIB::ipv6IfStatsInHdrErrors.0 = Counter32: 0
IPV6-MIB::ipv6IfStatsInTooBigErrors.0 = Counter32: 0
IPV6-MIB::ipv6IfStatsInNoRoutes.0 = Counter32: 0
IPV6-MIB::ipv6IfStatsInAddrErrors.0 = Counter32: 0
IPV6-MIB::ipv6IfStatsInUnknownProtos.0 = Counter32: 0
IPV6-MIB::ipv6IfStatsInTruncatedPkts.0 = Counter32: 0
IPV6-MIB::ipv6IfStatsInDiscards.0 = Counter32: 11281
IPV6-MIB::ipv6IfStatsInDelivers.0 = Counter32: 6127
IPV6-MIB::ipv6IfStatsOutForwDatagrams.0 = Counter32: 0
IPV6-MIB::ipv6IfStatsOutRequests.0 = Counter32: 14771
IPV6-MIB::ipv6IfStatsOutDiscards.0 = Counter32: 2878
IPV6-MIB::ipv6IfStatsOutFragOKs.0 = Counter32: 0
IPV6-MIB::ipv6IfStatsOutFragFails.0 = Counter32: 0
IPV6-MIB::ipv6IfStatsOutFragCreates.0 = Counter32: 0
IPV6-MIB::ipv6IfStatsReasmReqds.0 = Counter32: 0
IPV6-MIB::ipv6IfStatsReasmOKs.0 = Counter32: 0
IPV6-MIB::ipv6IfStatsReasmFails.0 = Counter32: 0
IPV6-MIB::ipv6IfStatsInMcastPkts.0 = Counter32: 0
IPV6-MIB::ipv6IfStatsOutMcastPkts.0 = Counter32: 0
IPV6-MIB::ipv6AddrPfxLength.1.'.....'.1 = INTEGER: 64 bits
IPV6-MIB::ipv6AddrPfxLength.11.'.....l..lv_'.211 = INTEGER: 64 bits
IPV6-MIB::ipv6AddrPfxLength.12.'.....'.44 = INTEGER: 64 bits
IPV6-MIB::ipv6AddrPfxLength.13.'.....'.254 = INTEGER: 64 bits
IPV6-MIB::ipv6AddrPfxLength.18.'.....!>C...(''.213 = INTEGER: 64 bits
IPV6-MIB::ipv6AddrPfxLength.19.'.....e....g0'.29 = INTEGER: 64 bits
IPV6-MIB::ipv6AddrType.1.'.....'.1 = INTEGER: stateless(1)
IPV6-MIB::ipv6AddrType.11.'.....l..lv_'.211 = INTEGER: stateless(1)
IPV6-MIB::ipv6AddrType.12.'.....'.44 = INTEGER: stateless(1)
IPV6-MIB::ipv6AddrType.13.'.....'.254 = INTEGER: stateless(1)
IPV6-MIB::ipv6AddrType.18.'.....!>C...(''.213 = INTEGER: stateless(1)
IPV6-MIB::ipv6AddrType.19.'.....e....g0'.29 = INTEGER: stateless(1)
IPV6-MIB::ipv6AddrAnycastFlag.1.'.....'.1 = INTEGER: false(2)

IPV6-MIB::ipv6AddrAnycastFlag.11.'.....l..!v._'.211 = INTEGER: false(2)
IPV6-MIB::ipv6AddrAnycastFlag.12.'.....'.44 = INTEGER: false(2)
IPV6-MIB::ipv6AddrAnycastFlag.13.'.....'.254 = INTEGER: false(2)
IPV6-MIB::ipv6AddrAnycastFlag.18.'.....!>C...('!.213 = INTEGER: false(2)
IPV6-MIB::ipv6AddrAnycastFlag.19.'.....e....g0'.29 = INTEGER: false(2)
IPV6-MIB::ipv6AddrStatus.1.'.....'.1 = INTEGER: preferred(1)
IPV6-MIB::ipv6AddrStatus.11.'.....l..!v._'.211 = INTEGER: preferred(1)
IPV6-MIB::ipv6AddrStatus.12.'.....'.44 = INTEGER: preferred(1)
IPV6-MIB::ipv6AddrStatus.13.'.....'.254 = INTEGER: inaccessible(4)
IPV6-MIB::ipv6AddrStatus.18.'.....!>C...('!.213 = INTEGER: preferred(1)
IPV6-MIB::ipv6AddrStatus.19.'.....e....g0'.29 = INTEGER: preferred(1)
IPV6-MIB::ipv6RouteNumber.0 = Gauge32: 8
IPV6-MIB::ipv6DiscardedRoutes.0 = Counter32: 0